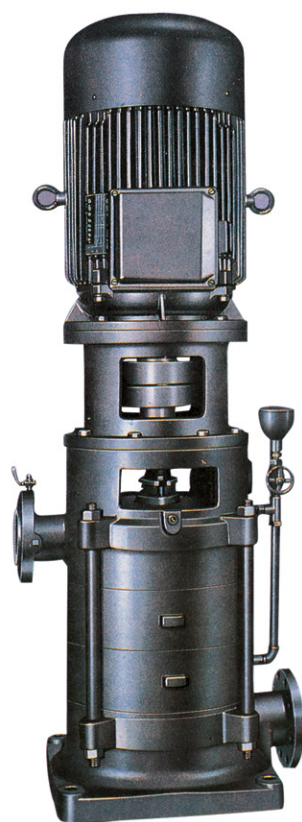


GSD INDUSTRIAL CO., LTD.

MV、MVR

立式多级离心泵



川源股份有限公司



简介

MV、MVR型立式多级离心泵，设计合理，扬程高，性能较优，结构紧凑，占地少，噪音低。出水口可按需求旋转90°、180°、270°，使用可靠，安装维修方便。

用途

MV型泵适用于输送温度不超过80℃的清水及其它类似液体。MVR型热水泵适用于输送温度不超过130℃的热水。

1. 工矿企业给排水（MVR适用于热水给水系统）
2. 冷凝用水
3. 城市建设及居民生活给排水（特别适用于高层建筑加压供水及消防用水）

结构说明

1. MV、MVR型泵是立式多级节段式水泵。用穿杆将进水段、中段、出水段联为一体，各段间用垫起密封作用。
2. 轴向力由推力球轴承承受，并用机油润滑轴承。
3. 轴封采用机械密封。

主要零件材质

1. 进水段、中段、出水段、导叶均为铸铁。
2. 叶轮为铸铁或铸铜。
3. 轴为经热处理的优质碳素钢。

GENERAL DESCRIPTION

Type MV、MVR vertical multi-stage centrifugal pump features high head, Rational design, excellent performance, compact structure, little space and low noise level. It is designed according to a varieties of need to rotate 90°、180°、270°; Reliable operation and easy of installation, maintenance and handling.

APPLICATIONS

MV is applicable to handling clear water of similar liquids at temperature below 80℃ (MVR<130℃).

1. It is used in irrigation and drainage of water supply for industry and mines enterprise(MVR is suitable for hot water systems).
2. Condensing water.
3. It is suitable for use in urban construction and lives as means for water supply and drainage(especially for water delivery of high-rising buildings, pressure increasing water supply and fire control water).

STRUCTURE INSTRUCTION

1. MV、MVR Pump is Vertical Multi-Stage and Multi-Section Type. suction branch, intermediate stage and discharge branch are connected with through rod. The spacer is served the function of seal.
2. Axial stress is borne by thrust ball bearing between each branch and the bearing is lubricated by engine oil.
3. Shaft seal is adopted by mechanical seal.

THE MATERIAL OF MAIN PARTS

1. Suction branch, intermediate stage, discharge branch and guide vane all are adopted cast iron.
2. The impeller is adopted cast iron or cast copper.
3. Shaft is adopted quality carbon steel.

型号说明 TYPE DESCRIPTION

MV(R) 100 – 100 – 120 / 6

表示泵级数 即叶轮个数 i=6
The number of stage of the pump(the no. of impeller)

表示泵全扬程 单位 “m” 即H=120m
The whole head of the pump

表示泵流量 单位 “m³/h” 即Q=100m³/h
Capacity

表示泵进口直径 单位 “mm” 即Dg=100mm
The diameter of the water intake of the pump

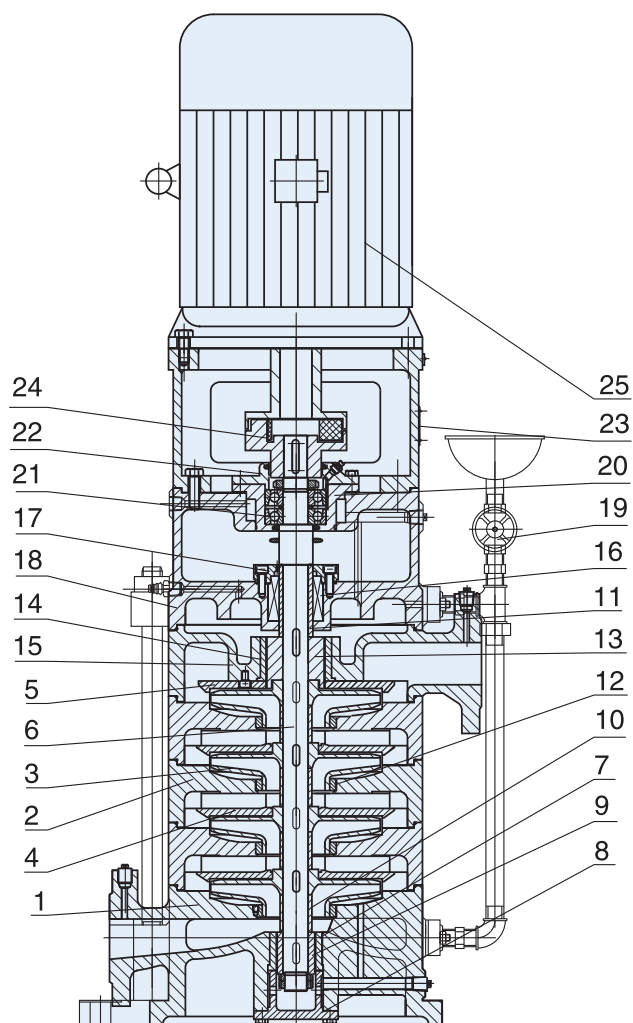
MV表示立式多级离心泵

MV-Vertical multi-stage centrifugal pump.

MVR表示立式多级热水泵

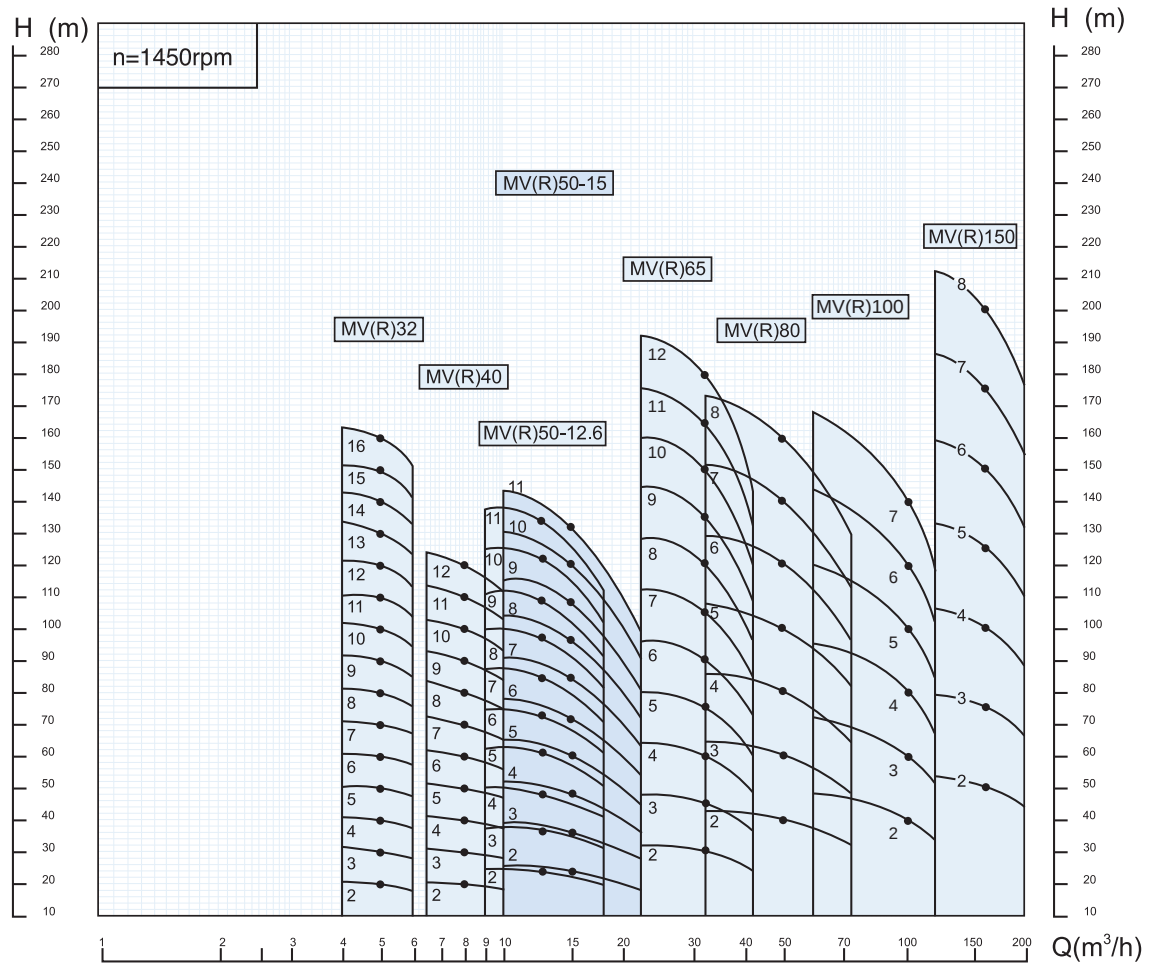
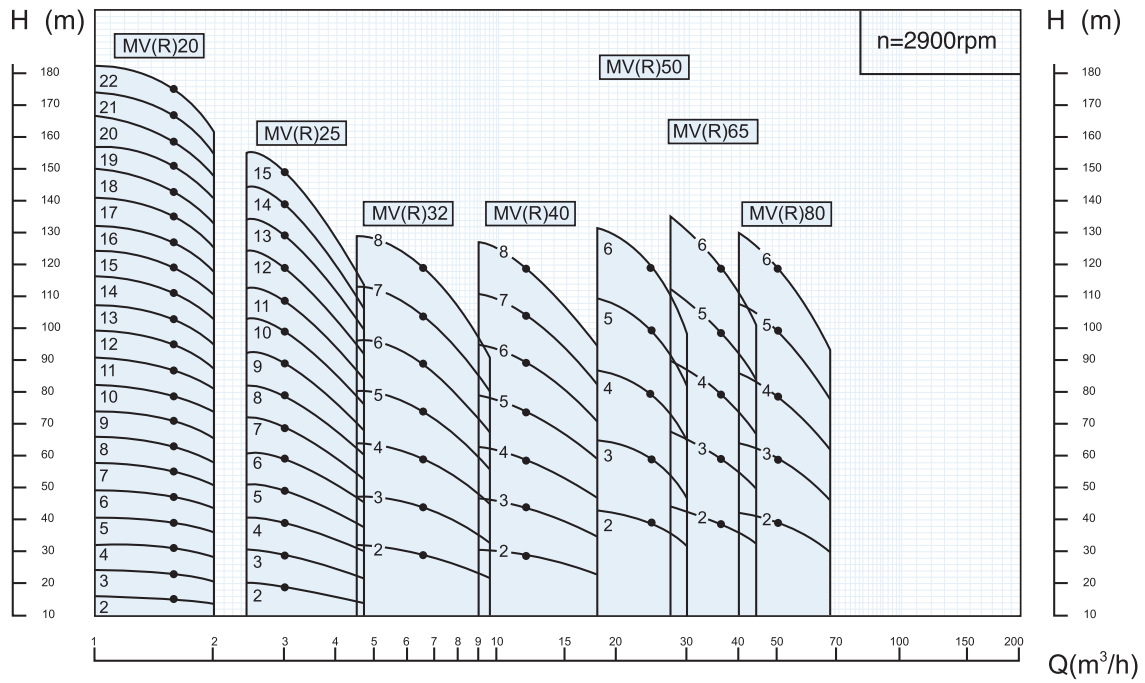
MVR-Vertical multi-stage centrifugal hot-water pump

结构简图 CONSTRUCTION



NO	名称 NAME		材质 MATERIAL	NO	名称 NAME		材质 MATERIAL
1	进水段	Suction Branch	FC200	14	平衡鼓套	Sleeve Of Balance Drum	FC200
2	中段	Intermediate Stages	FC200	15	出水段	Discharge Branch	FC200
3	叶轮	Impeller	FC200	16	机械密封	Mechanical Seal	
4	导叶	Guide Vane	FC200	17	机械密封压盖	Mechanical Seal Cover	FC200
5	后导叶	Back Guide Vane	FC200	18	支座	Abutment	FC200
6	轴	Shaft	S45C	19	平衡管部件	Balancing Pipe	
7	轴瓦	Bush		20	轴承盒	Bearing Box	FC200
8	轴瓦压盖	Bush Cover		21	轴承	Bearing	
9	轴套	Shaft Sleeve	S45C	22	轴承压盖	Bearing Cover	FC200
10	轴套	Shaft Sleeve	FC200	23	电机座	Motor Base	FC200
11	轴套	Shaft Sleeve	SUS420J2	24	联轴器部件	Coupling	
12	密封环	Sealing Ring	FC200	25	电动机	Motor	
13	平衡鼓	Balance Drum	FC250				

型谱图 PERFORMANCE CHART





性能参数表
PERFORMANCE PARAMETERS

型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)20-1.6-16/2	1.0 1.6 2.0	16.7 16 14.9	2900	0.75	32.4 40.5 43.5	2.0	50
MV(R)20-1.6-24/3	1.0 1.6 2.0	25.1 24 22.3	2900	0.75	32.4 40.5 43.5	2.0	52.5
MV(R)20-1.6-32/4	1.0 1.6 2.0	33.4 32 29.7	2900	0.75	32.4 40.5 43.5	2.0	55
MV(R)20-1.6-40/5	1.0 1.6 2.0	41.8 40 37.2	2900	0.75	32.4 40.5 43.5	2.0	57.5
MV(R)20-1.6-48/6	1.0 1.6 2.0	50.16 48 44.6	2900	1.5	32.4 40.5 43.5	2.0	66
MV(R)20-1.6-56/7	1.0 1.6 2.0	58.5 56 52.1	2900	1.5	32.4 40.5 43.5	2.0	68.5
MV(R)20-1.6-64/8	1.0 1.6 2.0	66.9 64 59.5	2900	1.5	32.4 40.5 43.5	2.0	71
MV(R)20-1.6-72/9	1.0 1.6 2.0	75.2 72 66.9	2900	1.5	32.4 40.5 43.5	2.0	73.5
MV(R)20-1.6-80/10	1.0 1.6 2.0	83.6 80 74.4	2900	1.5	32.4 40.5 43.5	2.0	76
MV(R)20-1.6-88/11	1.0 1.6 2.0	91.6 88 81.8	2900	1.5	32.4 40.5 43.5	2.0	78.5
MV(R)20-1.6-96/12	1.0 1.6 2.0	100.3 96 89.3	2900	2.2	32.4 40.5 43.5	2.0	84
MV(R)20-1.6-104/13	1.0 1.6 2.0	108.8 104 96.7	2900	2.2	32.4 40.5 43.5	2.0	86.5
MV(R)20-1.6-112/14	1.0 1.6 2.0	117 112 104.2	2900	2.2	32.4 40.5 43.5	2.0	89
MV(R)20-1.6-120/15	1.0 1.6 2.0	125.4 120 111.6	2900	2.2	32.4 40.5 43.5	2.0	91.5
MV(R)20-1.6-128/16	1.0 1.6 2.0	133.7 128 119	2900	2.2	32.4 40.5 43.5	2.0	94
MV(R)20-1.6-136/17	1.0 1.6 2.0	142.1 136 126.5	2900	3	32.4 40.5 43.5	2.0	104.5
MV(R)20-1.6-144/18	1.0 1.6 2.0	150.5 144 133.9	2900	3	32.4 40.5 43.5	2.0	107
MV(R)20-1.6-152/19	1.0 1.6 2.0	158.8 152 141.3	2900	3	32.4 40.5 43.5	2.0	107.5
MV(R)20-1.6-160/20	1.0 1.6 2.0	167.2 160 148.8	2900	3	32.4 40.5 43.5	2.0	112
MV(R)20-1.6-168/21	1.0 1.6 2.0	175.5 168 156.2	2900	3	32.4 40.5 43.5	2.0	114.5
MV(R)20-1.6-176/22	1.0 1.6 2.0	183.9 176 163.7	2900	3	32.4 40.5 43.5	2.0	117
MV(R)25-3-20/2	2.4 3.0 4.7	20.8 20.0 15.4	2900	0.75	38 42 44	2.0	70
MV(R)25-3-30/3	2.4 3.0 4.7	31.2 30.0 23.1	2900	1.1	38 42 44	2.0	74
MV(R)25-3-40/4	2.4 3.0 4.7	41.6 40.0 30.8	2900	1.5	38 42 44	2.0	84.5
MV(R)25-3-50/5	2.4 3.0 4.7	52 50.0 38.5	2900	1.5	38 42 44	2.0	88.5
MV(R)25-3-60/6	2.4 3.0 4.7	62.4 60.0 46.2	2900	2.2	38 42 44	2.0	96.5



性能参数表
PERFORMANCE PARAMETERS

型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)25-3-70/7	2.4	72.8	2900	2.2	38	2.0	100.5
	3.0	70.0			42		
	4.7	53.9			44		
MV(R)25-3-80/8	2.4	83.2	2900	2.2	38	2.0	104.5
	3.0	80.0			42		
	4.7	61.6			44		
MV(R)25-3-90/9	2.4	93.6	2900	2.2	38	2.0	108.8
	3.0	90.0			42		
	4.7	69.3			44		
MV(R)25-3-100/10	2.4	104	2900	3.0	38	2.0	124
	3.0	100			42		
	4.7	77			44		
MV(R)25-3-110/11	2.4	114.4	2900	3.0	38	2.0	128
	3.0	110			42		
	4.7	84.7			44		
MV(R)25-3-120/12	2.4	124.8	2900	4.0	38	2.0	144
	3.0	120			42		
	4.7	92.4			44		
MV(R)25-3-130/13	2.4	135.2	2900	4.0	38	2.0	148
	3.0	130			42		
	4.7	100.1			44		
MV(R)25-3-140/14	2.4	145.6	2900	4.0	38	2.0	152
	3.0	140			42		
	4.7	107.8			44		
MV(R)25-3-150/15	2.4	156	2900	4.0	38	2.0	156
	3.0	150			42		
	4.7	115.5			44		
MV(R)32-6.5-30/2	4.5	32.6	2900	1.5	47	2.2	93
	6.5	30.0			53	2.4	
	9.5	23.0			50	2.6	
MV(R)32-6.5-45/3	4.5	48.9	2900	2.2	47	2.2	103
	6.5	45.0			53	2.4	
	9.5	34.5			50	2.6	
MV(R)32-6.5-60/4	4.5	65.2	2900	3.0	47	2.2	119.1
	6.5	60.0			53	2.4	
	9.5	46.0			50	2.6	
MV(R)32-6.5-75/5	4.5	81.5	2900	4.0	47	2.2	138.5
	6.5	75.0			53	2.4	
	9.5	57.5			50	2.6	
MV(R)32-6.5-90/6	4.5	97.8	2900	4.0	47	2.2	145.5
	6.5	90.0			53	2.4	
	9.5	69.0			50	2.6	
MV(R)32-6.5-105/7	4.5	114.1	2900	5.5	47	2.2	176
	6.5	105.0			53	2.4	
	9.5	80.5			50	2.6	
MV(R)32-6.5-120/8	4.5	130.4	2900	5.5	47	2.2	183
	6.5	120.0			53	2.4	
	9.5	92.0			50	2.6	
MV(R)40-12-30/2	9	32	2900	2.2	55	2.2	98
	12	30			60	2.9	
	18	24			63	4.3	
MV(R)40-12-45/3	9	48	2900	3	55	2.2	114
	12	45			60	2.9	
	18	36			63	4.3	
MV(R)40-12-60/4	9	64	2900	4	55	2.2	135
	12	60			60	2.9	
	18	48			63	4.3	
MV(R)40-12-75/5	9	80	2900	5.5	55	2.2	163
	12	75			60	2.9	
	18	60			63	4.3	
MV(R)40-12-90/6	9	96	2900	5.5	55	2.2	121
	12	90			60	2.9	
	18	72			63	4.3	
MV(R)40-12-105/7	9	112	2900	7.5	55	2.2	188
	12	105			60	2.9	
	18	84			63	4.3	
MV(R)40-12-120/8	9	128	2900	7.5	55	2.2	196
	12	120			60	2.9	
	18	96			63	4.3	
MV(R)50-24-40/2	18	44	2950	5.5	67	2.85	170
	24	40			69	3.15	
	30	33			64	3.40	
MV(R)50-24-60/3	18	66	2950	7.5	67	2.85	188
	24	60			69	3.15	
	30	49.5			64	3.40	
MV(R)50-24-80/4	18	88	2950	11	67	2.85	253
	24	80			69	3.15	
	30	66			64	3.40	



性能参数表
PERFORMANCE PARAMETERS

型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)50-24-100/5	18	110	2950	11	67	2.85	264
	24	100			69	3.15	
	30	82.5			64	3.40	
MV(R)50-24-120/6	18	132	2950	15	67	2.85	284
	24	120			69	3.15	
	30	99			64	3.40	
MV(R)65-36-40/2	27	45.5	2950	7.5	70	2.6	174
	36	40			72.5	3.4	
	43.2	34			67	4.2	
MV(R)65-36-60/3	27	68.2	2950	11	70	2.6	237
	36	60			72.5	3.4	
	43.2	51			67	4.2	
MV(R)65-36-80/4	27	91	2950	15	70	2.6	256
	36	80			72.5	3.4	
	43.2	68			67	4.2	
MV(R)65-36-100/5	27	113.7	2950	18.5	70	2.6	288
	36	100			72.5	3.4	
	43.2	85			67	4.2	
MV(R)65-36-120/6	27	136.5	2950	22	70	2.6	333.5
	36	120			72.5	3.4	
	43.2	102			67	4.2	
MV(R)80-50-40/2	40	43.6	2950	11	70	3.1	258
	50	40			75	3.8	
	68.4	31.7			70	5.3	
MV(R)80-50-60/3	40	65.4	2950	15	70	3.1	281
	50	60			75	3.8	
	68.4	47.6			70	5.3	
MV(R)80-50-80/4	40	87.2	2950	18.5	70	3.1	319
	50	80			75	3.8	
	68.4	63.4			70	5.3	
MV(R)80-50-100/5	40	109	2950	22	70	3.1	367
	50	100			75	3.8	
	68.4	79.3			70	5.3	
MV(R)80-50-120/6	40	130.8	2950	30	70	3.1	447
	50	120			75	3.8	
	68.4	95.1			70	5.3	
MV(R)32-5-20/2	4	20.4	1450	1.1	33	2.0	142
	5	20			38		
	6	18.9			40		
MV(R)32-5-30/3	4	30.6	1450	1.5	33	2.0	158
	5	30			38		
	6	28.4			40		
MV(R)32-5-40/4	4	40.8	1450	2.2	33	2.0	180
	5	40			38		
	6	37.8			40		
MV(R)32-5-50/5	4	51	1450	3	33	2.0	200
	5	50			38		
	6	47.3			40		
MV(R)32-5-60/6	4	61.2	1450	3	33	2.0	216
	5	60			38		
	6	56.7			40		
MV(R)32-5-70/7	4	71.4	1450	4	33	2.0	237
	5	70			38		
	6	66.2			40		
MV(R)32-5-80/8	4	81.6	1450	4	33	2.0	253
	5	80			38		
	6	75.6			40		
MV(R)32-5-90/9	4	91.8	1450	5.5	33	2.0	292
	5	90			38		
	6	85.1			40		
MV(R)32-5-100/10	4	102	1450	5.5	33	2.0	303
	5	100			38		
	6	94.5			40		
MV(R)32-5-110/11	4	112.2	1450	5.5	33	2.0	313
	5	110			38		
	6	104			40		
MV(R)32-5-120/12	4	122.4	1450	5.5	33	2.0	324
	5	120			38		
	6	113.4			40		
MV(R)32-5-130/13	4	132.6	1450	7.5	33	2.0	348
	5	130			38		
	6	122.85			40		
MV(R)32-5-140/14	4	142.8	1450	7.5	33	2.0	359
	5	140			38		
	6	132.3			40		
MV(R)32-5-150/15	4	153	1450	7.5	33	2.0	369
	5	150			38		
	6	141.75			40		



性能参数表
PERFORMANCE PARAMETERS

型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)32-5-160/16	4	163.2	1450	7.5	33	2.0	380
	5	160			38		
	6	151.2			40		
MV(R)40-8-20/2	6.4	20.7	1450	1.5	44	1.57	156
	8.4	20.0			48	2.00	
	10.0	18.7			51	2.50	
MV(R)40-8-30/3	6.4	31.0	1450	2.2	44	1.57	184
	8.4	30.0			48	2.00	
	10.0	28.0			51	2.50	
MV(R)40-8-40/4	6.4	41.3	1450	3	44	1.57	208
	8.4	40.0			48	2.00	
	10.0	37.3			51	2.50	
MV(R)40-8-50/5	6.4	51.7	1450	3	44	1.57	228
	8.4	50.0			48	2.00	
	10.0	46.7			51	2.50	
MV(R)40-8-60/6	6.4	62	1450	4.0	44	1.57	253.5
	8.4	60.0			48	2.00	
	10.0	56.0			51	2.50	
MV(R)40-8-70/7	6.4	72.3	1450	5.5	44	1.57	304
	8.4	70.0			48	2.00	
	10.0	65.3			51	2.50	
MV(R)40-8-80/8	6.4	82.7	1450	5.5	44	1.57	324
	8.4	80.0			48	2.00	
	10.0	74.7			51	2.50	
MV(R)40-8-90/9	6.4	93.0	1450	5.5	44	1.57	344
	8.4	90.0			48	2.00	
	10.0	84.0			51	2.50	
MV(R)40-8-100/10	6.4	103.0	1450	7.5	44	1.57	377
	8.4	100.0			48	2.00	
	10.0	93.3			51	2.50	
MV(R)40-8-110/11	6.4	113.7	1450	7.5	44	1.57	410
	8.4	110.0			48	2.00	
	10.0	102.6			51	2.50	
MV(R)40-8-120/12	6.4	124	1450	7.5	44	1.57	443
	8.4	120.0			48	2.00	
	10.0	111.9			51	2.50	
MV(R)50-13-24/2	9.0	25.0	1450	3	50	1.4	200
	12.6	24.4			54	1.6	
	18.0	20.4			55	1.8	
MV(R)50-13-37/3	9.0	37.5	1450	3	50	1.4	223.5
	12.6	36.6			54	1.6	
	18.0	30.6			55	1.8	
MV(R)50-13-49/4	9.0	50.0	1450	4	50	1.4	252
	12.6	48.8			54	1.6	
	18.0	40.8			55	1.8	
MV(R)50-13-61/5	9.0	62.5	1450	5.5	50	1.4	302
	12.6	61.0			54	1.6	
	18.0	51.0			55	1.8	
MV(R)50-13-73/6	9.0	75.0	1450	5.5	50	1.4	326
	12.6	73.2			54	1.6	
	18.0	61.2			55	1.8	
MV(R)50-13-85/7	9.0	87.5	1450	7.5	50	1.4	362
	12.6	85.4			54	1.6	
	18.0	71.4			55	1.8	
MV(R)50-13-98/8	9.0	100.0	1450	7.5	50	1.4	386
	12.6	97.6			54	1.6	
	18.0	81.6			55	1.8	
MV(R)50-13-110/9	9.0	112.5	1450	11	50	1.4	458
	12.6	109.8			54	1.6	
	18.0	91.8			55	1.8	
MV(R)50-13-122/10	9.0	125.0	1450	11	50	1.4	481
	12.6	122.0			54	1.6	
	18.0	102.0			55	1.8	
MV(R)50-13-134/11	9.0	137.5	1450	11	50	1.4	508
	12.6	134.2			54	1.6	
	18.0	112.2			55	1.8	
MV(R)50-15-24/2	10	26	1450	3	55	1.8	200
	15	24			60	2.0	
	22	18			55	2.5	
MV(R)50-15-36/3	10	39	1450	4	55	1.8	228
	15	36			60	2.0	
	22	28			55	2.5	
MV(R)50-15-48/4	10	52	1450	5.5	55	1.8	277
	15	48			60	2.0	
	22	36			55	2.5	
MV(R)50-15-60/5	10	65	1450	5.5	55	1.8	300
	15	60			60	2.0	
	22	45			55	2.5	



性能参数表
PERFORMANCE PARAMETERS

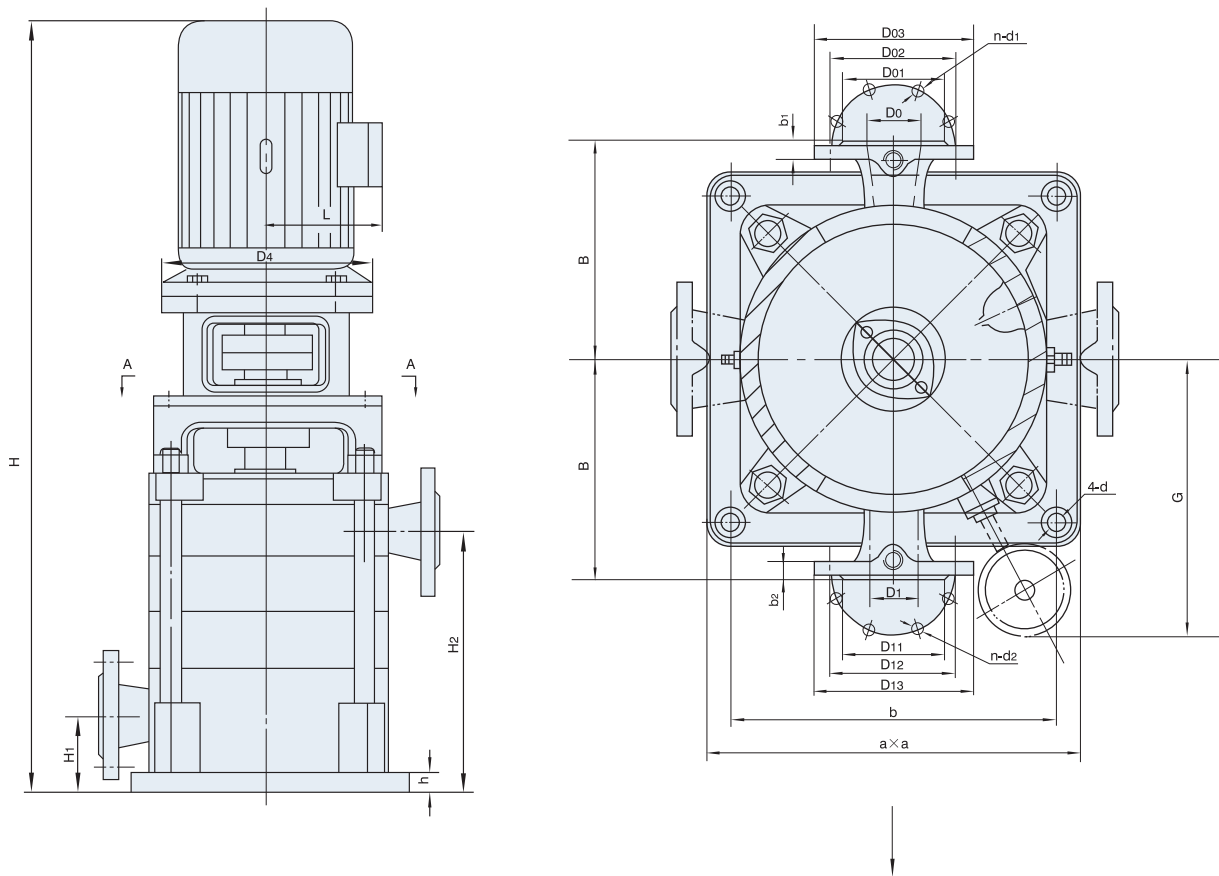
型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)50-15-72/6	10	78	1450	7.5	55	1.8	338
	15	72			60	2.0	
	22	54			55	2.5	
MV(R)50-15-84/7	10	91	1450	7.5	55	1.8	361
	15	84			60	2.0	
	22	63			55	2.5	
MV(R)50-15-96/8	10	104	1450	11	55	1.8	433
	15	96			60	2.0	
	22	72			55	2.5	
MV(R)50-15-108/9	10	117	1450	11	55	1.8	456
	15	108			60	2.0	
	22	81			55	2.5	
MV(R)50-15-120/10	10	130	1450	11	55	1.8	479
	15	120			60	2.0	
	22	90			55	2.5	
MV(R)50-15-132/11	10	143	1450	11	55	1.8	508
	15	132			60	2.0	
	22	99			55	2.5	
MV(R)65-32-30/2	22	32	1450	5.5	60	4.8	271
	32	30			65	5.5	
	42	24			60	6.5	
MV(R)65-32-45/3	22	48	1450	7.5	60	4.8	308.5
	32	45			65	5.5	
	42	36			60	6.5	
MV(R)65-32-60/4	22	64	1450	11	60	4.8	380
	32	60			65	5.5	
	42	48			60	6.5	
MV(R)65-32-75/5	22	80	1450	15	60	4.8	425
	32	75			65	5.5	
	42	60			60	6.5	
MV(R)65-32-90/6	22	96	1450	15	60	4.8	449
	32	90			65	5.5	
	42	72			60	6.5	
MV(R)65-32-105/7	22	112	1450	18.5	60	4.8	510
	32	105			65	5.5	
	42	84			60	6.5	
MV(R)65-32-120/8	22	128	1450	22	60	4.8	552
	32	120			65	5.5	
	42	96			60	6.5	
MV(R)65-32-135/9	22	144	1450	22	60	4.8	594
	32	135			65	5.5	
	42	108			60	6.5	
MV(R)65-32-150/10	22	160	1450	30	60	4.8	699
	32	150			65	5.5	
	42	120			60	6.5	
MV(R)65-32-165/11	22	176	1450	30	60	4.8	741
	32	165			65	5.5	
	42	132			60	6.5	
MV(R)65-32-180/12	22	192	1450	30	60	4.8	783
	32	180			65	5.5	
	42	144			60	6.5	
MV(R)80-50-40/2	32	43	1450	11	64	2.0	405
	50	40			70	2.5	
	73	32			65	3.1	
MV(R)80-50-60/3	32	64.5	1450	15	64	2.0	462
	50	60.0			70	2.5	
	73	48.0			65	3.1	
MV(R)80-50-80/4	32	86	1450	22	64	2.0	543
	50	80			70	2.5	
	73	64			65	3.1	
MV(R)80-50-100/5	32	108	1450	30	64	2.0	662
	50	100			70	2.5	
	73	80.7			65	3.1	
MV(R)80-50-120/6	32	129	1450	30	64	2.0	697
	50	120			70	2.5	
	73	96			65	3.1	
MV(R)80-50-140/7	32	151	1450	37	64	2.0	756
	50	140			70	2.5	
	73	112			65	3.1	
MV(R)80-50-160/8	32	172	1450	45	64	2.0	898
	50	160			70	2.5	
	73	128			65	3.1	
MV(R)80-50-70/2	30	72	1450	22	60.5	1.4	815
	50	70			61.5	1.9	
	80	58			60.5	2.3	
MV(R)80-50-105/3	30	108	1450	37	60.5	1.4	875
	50	105			61.5	1.9	
	80	87			60.5	2.3	



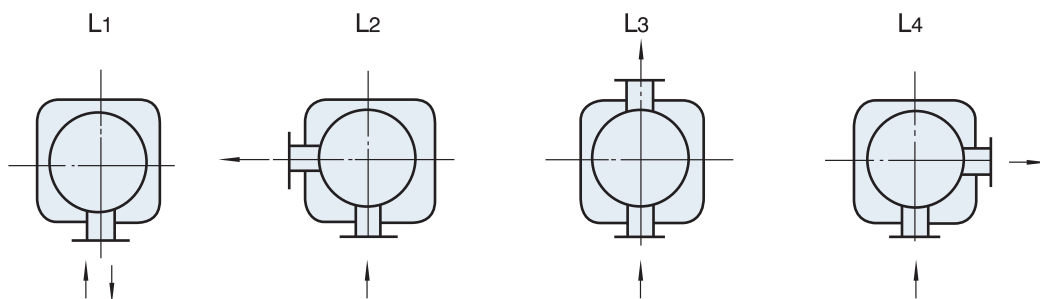
性能参数表
PERFORMANCE PARAMETERS

型号 Model	流量 CAPACITY (m³/h)	总扬程 HEAD (M)	转速 SPEED (r/min)	电机功率 POWER (kw)	泵效率 EFF (%)	必需汽蚀余量 (NPSH) _r (m)	总重量 WEIGHT (kg)
MV(R)80-50-140/4	30	144	1450	45	60.5	1.4	953
	50	140			61.5	1.9	
	80	116			60.5	2.3	
MV(R)80-50-175/5	30	180	1450	55	60.5	1.4	1159
	50	175			61.5	1.9	
	80	145			60.5	2.3	
MV(R)80-50-210/6	30	216	1450	75	60.5	1.4	1334
	50	210			61.5	1.9	
	80	174			60.5	2.3	
MV(R)80-50-245/7	30	252	1450	75	60.5	1.4	1374
	50	245			61.5	1.9	
	80	203			60.5	2.3	
MV(R)100-100-40/2	60	48	1450	18.5	67	2.5	448
	100	40			72	3.0	
	120	34			65	3.5	
MV(R)100-100-60/3	60	72	1450	30	67	2.5	502
	100	60			72	3.0	
	120	51			65	3.5	
MV(R)100-100-80/4	60	96	1450	37	67	2.5	566
	100	80			72	3.0	
	120	68			65	3.5	
MV(R)100-100-100/5	60	120	1450	45	67	2.5	687
	100	100			72	3.0	
	120	85			65	3.5	
MV(R)100-100-120/6	60	144	1450	55	67	2.5	807
	100	120			72	3.0	
	120	102			65	3.5	
MV(R)100-100-140/7	60	168	1450	75	67	2.5	986
	100	140			72	3.0	
	120	119			65	3.5	
MV(R)100-100-70/2	60	74.5	1450	37	58.5	4.5	842
	100	70			66.77		
	120	64			65		
MV(R)100-100-105/3	60	112	1450	55	58.5	4.5	1082
	100	105			66.77		
	120	96			65		
MV(R)100-100-140/4	60	149	1450	75	58.5	4.5	1285
	100	140			66.77		
	120	128			65		
MV(R)100-100-175/5	60	186.5	1450	90	58.5	4.5	1458
	100	175			66.77		
	120	160			65		
MV(R)100-100-210/6	60	224	1450	110	58.5	4.5	1862
	100	210			66.77		
	120	192			65		
MV(R)100-100-245/7	60	261	1450	132	58.5	4.5	2031
	100	245			66.77		
	120	224			65		
MV(R)150-160-50/2	120	53	1450	37	72	3.1	1316
	160	50			76	3.5	
	200	44			73	3.8	
MV(R)150-160-75/3	120	79.5	1450	55	72	3.1	1595
	160	75			76	3.5	
	200	66			73	3.8	
MV(R)150-160-100/4	120	106	1450	75	72	3.1	1869
	160	100			76	3.5	
	200	88			73	3.8	
MV(R)150-160-125/5	120	133	1450	90	72	3.1	2108
	160	125			76	3.5	
	200	110			73	3.8	
MV(R)150-160-150/6	120	159	1450	110	72	3.1	2588
	160	150			76	3.5	
	200	132			73	3.8	
MV(R)150-160-175/7	120	186	1450	132	72	3.1	2822
	160	175			76	3.5	
	200	154			73	3.8	
MV(R)150-160-200/8	120	212	1450	132	72	3.1	2956
	160	200			76	3.5	
	200	176			73	3.8	

外型及安装尺寸图



泵进出口安装型式图





外形及安装尺寸表

INSTALLATION DIMENSIONS

(mm)

型号 Model	H	H ₁	H ₂	a	B	b	$\frac{D_1}{D_0}$	$\frac{D_{11}}{D_{01}}$	$\frac{D_{12}}{D_{02}}$	$\frac{D_{13}}{D_{03}}$	D ₄	L	G	4-d	h	b ₁	b ₂	$\frac{n-d_2}{n-d_1}$
MV(R)20-1.6-16/2	578	50	138	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	150	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-24/3	609	50	169	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	150	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-32/4	640	50	200	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	150	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-40/5	671	50	231	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	150	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-48/6	717	50	262	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-56/7	748	50	293	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-64/8	779	50	324	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-72/9	810	50	355	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-80/10	841	50	386	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-88/11	872	50	417	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-96/12	928	50	448	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-104/13	959	50	479	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-112/14	990	50	510	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-120/15	1021	50	541	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-128/16	1052	50	572	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 205	155	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-136/17	1121	50	603	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-144/18	1152	50	634	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-152/19	1183	50	665	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-160/20	1214	50	696	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-168/21	1245	50	727	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)20-1.6-176/22	1276	50	758	200	105	164	$\frac{\Phi 20}{\Phi 25}$		$\frac{\Phi 75}{\Phi 75}$	$\frac{74.2 \times 74.2}{74.2 \times 74.2}$	Φ 250	180	145	Φ 13.5	35	16	16	$\frac{4-M12}{4-M12}$
MV(R)25-3-20/2	663.5	85	183.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	150	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-30/3	703.5	85	223.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	150	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-40/4	768.5	85	263.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-50/5	808.5	85	303.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-60/6	873.5	85	343.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-70/7	913.5	85	383.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-80/8	953.5	85	423.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-90/9	993.5	85	463.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	155	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-100/10	1078.5	85	503.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	180	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-110/11	1118.5	85	543.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	180	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-120/12	1178.5	85	583.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	190	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-130/13	1218.5	85	623.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	190	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-140/14	1258.5	85	663.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	190	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)25-3-150/15	1298.5	85	703.5	230	130	191	$\frac{\Phi 25}{\Phi 25}$	Φ 68	$\frac{\Phi 85}{\Phi 85}$	$\frac{\Phi 115}{\Phi 115}$	Φ 200	190	190	Φ 18	20	18	18	$\frac{4-\Phi 13.5}{4-M12}$
MV(R)32-6.5-30/2	688	63	177	260	145	219	$\frac{\Phi 32}{\Phi 32}$	Φ 78	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ 200	125	210	Φ 18	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)32-6.5-45/3	763	63	227	260	145	219	$\frac{\Phi 32}{\Phi 32}$	Φ 78	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ 200	125	210	Φ 18	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)32-6.5-60/4	858	63	277	260	145	219	$\frac{\Phi 32}{\Phi 32}$	Φ 78	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ 250	180	210	Φ 18	20	24	22	$\frac{4-\Phi 18}{4-M16}$



外形及安装尺寸表

INSTALLATION DIMENSIONS

(mm)

型号 Model	H	H ₁	H ₂	a	B	b	$\frac{D_1}{D_0}$	$\frac{D_{11}}{D_{01}}$	$\frac{D_{12}}{D_{02}}$	$\frac{D_{13}}{D_{03}}$	D ₄	L	G	4-d	h	b ₁	b ₂	$\frac{n-d_2}{n-d_1}$
MV(R)32-6.5-75/5	928	63	327	260	145	219	$\frac{\Phi 32}{\Phi 32}$	$\Phi 78$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	190	210	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)32-6.5-90/6	978	63	377	260	145	219	$\frac{\Phi 32}{\Phi 32}$	$\Phi 78$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	190	210	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)32-6.5-105/7	1103	63	427	260	145	219	$\frac{\Phi 32}{\Phi 32}$	$\Phi 78$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	210	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)32-6.5-120/8	1153	63	477	260	145	219	$\frac{\Phi 32}{\Phi 32}$	$\Phi 78$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	210	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-30/2	729	64	190	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 200$	155	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-45/3	830	64	246	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 250$	180	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-60/4	906	64	302	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 250$	190	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-75/5	1037	64	358	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 300$	210	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-90/6	1093	64	414	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 300$	210	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-105/7	1149	64	470	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 300$	210	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)40-12-120/8	1205	64	526	260	145	219	$\frac{\Phi 40}{\Phi 40}$	$\Phi 80$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 130}{\Phi 130}$	$\Phi 300$	210	205	$\Phi 18$	20	24	22	$\frac{4-\Phi 18}{4-M16}$
MV(R)50-24-40/2	974	79	251	300	180	247.5	$\frac{\Phi 50}{\Phi 50}$	$\Phi 100$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	$\Phi 300$	210	220	$\Phi 18$	25	24	24	$\frac{4-\Phi 18}{4-M16}$
MV(R)50-24-60/3	1039	79	316	300	180	247.5	$\frac{\Phi 50}{\Phi 50}$	$\Phi 100$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	$\Phi 300$	210	220	$\Phi 18$	25	24	24	$\frac{4-\Phi 18}{4-M16}$
MV(R)50-24-80/4	1229	79	381	300	180	247.5	$\frac{\Phi 50}{\Phi 50}$	$\Phi 100$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	$\Phi 350$	255	220	$\Phi 18$	25	24	24	$\frac{4-\Phi 18}{4-M16}$
MV(R)50-24-100/5	1294	79	446	300	180	247.5	$\frac{\Phi 50}{\Phi 50}$	$\Phi 100$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	$\Phi 350$	255	220	$\Phi 18$	25	24	24	$\frac{4-\Phi 18}{4-M16}$
MV(R)50-24-120/6	1359	79	511	300	180	247.5	$\frac{\Phi 50}{\Phi 50}$	$\Phi 100$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	$\Phi 350$	255	220	$\Phi 18$	25	24	24	$\frac{4-\Phi 18}{4-M16}$
MV(R)65-36-40/2	1007	89.5	269	300	180	247.5	$\frac{\Phi 65}{\Phi 65}$	$\Phi 120$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 300$	210	225	$\Phi 18$	25	24	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-36-60/3	1197	89.5	334	300	180	247.5	$\frac{\Phi 65}{\Phi 65}$	$\Phi 120$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	255	225	$\Phi 18$	25	24	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-36-80/4	1262	89.5	399	300	180	247.5	$\frac{\Phi 65}{\Phi 65}$	$\Phi 120$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	255	225	$\Phi 18$	25	24	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-36-100/5	1372	89.5	464	300	180	247.5	$\frac{\Phi 65}{\Phi 65}$	$\Phi 120$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	285	225	$\Phi 18$	25	24	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-36-120/6	1462	89.5	529	300	180	247.5	$\frac{\Phi 65}{\Phi 65}$	$\Phi 120$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	285	225	$\Phi 18$	25	24	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)80-50-40/2	1186	112	319	315	187	272	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	235	$\Phi 23$	25	24	20	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-60/3	1264	112	397	315	187	272	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	235	$\Phi 23$	25	24	20	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-80/4	1387	112	475	315	187	272	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	235	$\Phi 23$	25	24	20	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-100/5	1490	112	535	315	187	272	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	285	235	$\Phi 23$	25	24	20	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-120/6	1608	112	631	315	187	272	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 400$	310	235	$\Phi 23$	25	24	20	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)32-5-20/2	792	87	218	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 200$	155	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-30/3	871	87	272	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 200$	155	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-40/4	970	87	326	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	180	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-50/5	1024	87	380	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	180	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-60/6	1078	87	434	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	180	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-70/7	1152	87	488	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	190	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-80/8	1206	87	542	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 250$	190	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-90/9	1335	87	596	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-100/10	1389	87	650	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-110/11	1443	87	704	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-120/12	1497	87	758	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)32-5-130/13	1591	87	812	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	$\Phi 300$	210	300	$\Phi 18$	40	24	21	$\frac{4-\Phi 17.5}{4-M16}$



外形及安装尺寸表

INSTALLATION DIMENSIONS

(mm)

型号 Model	H	H ₁	H ₂	a	B	b	$\frac{D_1}{D_0}$	$\frac{D_{11}}{D_{01}}$	$\frac{D_{12}}{D_{02}}$	$\frac{D_{13}}{D_{03}}$	D ₄	L	G	4-d	h	b ₁	b ₂	$\frac{n-d_2}{n-d_1}$
MV(R)32-5-140/14	1645	87	866	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ300	210	300	Φ18	40	24	21	4-Φ17.5 4-M16
MV(R)32-5-150/15	1699	87	920	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ300	210	300	Φ18	40	24	21	4-Φ17.5 4-M16
MV(R)32-5-160/16	1753	87	974	310	190	265	$\frac{\Phi 32}{\Phi 32}$	$\frac{\Phi 78}{\Phi 78}$	$\frac{\Phi 100}{\Phi 100}$	$\frac{\Phi 140}{\Phi 140}$	Φ300	210	300	Φ18	40	24	21	4-Φ17.5 4-M16
MV(R)40-8-20/2	783	85	235	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ200	155	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-30/3	893	85	300	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ250	180	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-40/4	958	85	365	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ250	180	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-50/5	1023	85	430	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ250	180	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-60/6	1108	85	495	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ250	190	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-70/7	1248	85	560	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-80/8	1313	85	625	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-90/9	1378	85	690	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-100/10	1483	85	755	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-110/11	1548	85	820	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)40-8-120/12	1613	85	885	330	200	290	$\frac{\Phi 40}{\Phi 40}$	Φ88	$\frac{\Phi 110}{\Phi 110}$	$\frac{\Phi 150}{\Phi 150}$	Φ300	210	230	Φ18	20	24	20	4-Φ18 4-M16
MV(R)50-15-24/2	874	104	277	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ250	180	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-36/3	968.5	104	351.5	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ250	190	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-48/4	1118	104	426	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ300	210	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-60/5	1192.5	104	500.5	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ300	210	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-72/6	1307	104	575	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ300	210	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-84/7	1381.5	104	649.5	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ300	210	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-96/8	1541	104	724	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ350	255	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-108/9	1615.5	104	798.5	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ350	255	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-120/10	1690	104	873	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ350	255	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-15-132/11	1764.5	104	947.5	345	220	305.5	$\frac{\Phi 50}{\Phi 50}$	$\frac{\Phi 100}{\Phi 102}$	$\frac{\Phi 125}{\Phi 125}$	$\frac{\Phi 160}{\Phi 160}$	Φ350	255	250	Φ18	20	24	20	4-Φ17.5 4-M16
MV(R)50-12.6-24.4/2	874	104	277	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ250	180	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-36.6/3	948.5	104	351.5	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ250	180	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-48.8/4	1043	104	426	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ250	190	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-61/5	1192.5	104	500.5	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ300	210	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-73.2/6	1267	104	575	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ300	210	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-85.4/7	1381.5	104	649.5	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ300	210	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-97.6/8	1456	104	724	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ350	255	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-109.8/9	1615.5	104	798.5	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ350	255	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-122/10	1690	104	873	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ350	255	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)50-12.6-134.2/11	1764.5	104	947.5	345	220	305.5	$\frac{\Phi 40}{\Phi 50}$	Φ100	$\frac{\Phi 110}{\Phi 125}$	$\frac{\Phi 150}{\Phi 160}$	Φ350	255	250	Φ18	22	24	18	4-Φ17.5 4-M16
MV(R)65-32-30/2	1087	109.5	309.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	Φ122	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	Φ300	210	260	Φ24	30	20	20	4-Φ17.5 4-M16
MV(R)65-32-45/3	1205	109.5	387.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	Φ122	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	Φ300	210	260	Φ24	30	20	20	4-Φ17.5 4-M16
MV(R)65-32-60/4	1368	109.5	465.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	Φ122	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	Φ350	255	260	Φ24	30	20	20	4-Φ17.5 4-M16
MV(R)65-32-75/5	1491	109.5	543.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	Φ122	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	Φ350	255	260	Φ24	30	20	20	4-Φ17.5 4-M16



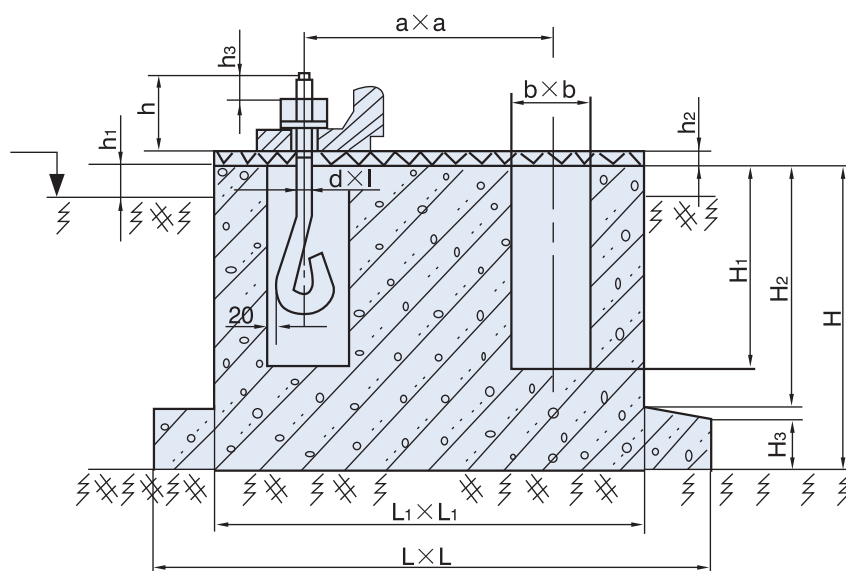
外形及安装尺寸表

INSTALLATION DIMENSIONS

(mm)

型号 Model	H	H ₁	H ₂	a	B	b	$\frac{D_1}{D_0}$	$\frac{D_{11}}{D_{01}}$	$\frac{D_{12}}{D_{02}}$	$\frac{D_{13}}{D_{03}}$	D ₄	L	G	4-d	h	b ₁	b ₂	$\frac{n-d_2}{n-d_1}$
MV(R)65-32-90/6	1569	109.5	621.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	$\Phi 122$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	255	260	$\Phi 24$	30	20	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-32-105/7	1672	109.5	699.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	$\Phi 122$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	285	260	$\Phi 24$	30	20	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-32-120/8	1790	109.5	777.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	$\Phi 122$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	285	260	$\Phi 24$	30	20	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)65-32-135/9	1908	109.5	855.5	380	230	330	$\frac{\Phi 65}{\Phi 65}$	$\Phi 122$	$\frac{\Phi 145}{\Phi 145}$	$\frac{\Phi 185}{\Phi 185}$	$\Phi 350$	285	260	$\Phi 24$	30	20	20	$\frac{4-\Phi 17.5}{4-M16}$
MV(R)80-50-40/2	1287	120	365.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-60/3	1422	120	455.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-80/4	1577	120	545.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	255	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-100/5	1732	120	635.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 400$	310	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-120/6	1822	120	725.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 400$	310	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-140/7	1957	120	815.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 450$	345	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-160/8	2117	120	905.5	450	280	400	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 450$	345	290	$\Phi 24$	25	22	22	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-70/2	1519	110	398.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	285	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-105/3	1763	110	502.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 450$	345	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-140/4	1892	110	606.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 450$	345	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-175/5	2096	110	710.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 550$	310	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-210/6	2285	110	814.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 550$	310	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)80-50-245/7	2389	110	918.5	535	322	474	$\frac{\Phi 80}{\Phi 80}$	$\Phi 133$	$\frac{\Phi 160}{\Phi 160}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 550$	345	410	$\Phi 30$	40	24	26	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-40/2	1500	130	423	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 350$	285	300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-60/3	1723	130	526	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 400$	310	300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-80/4	1886	130	629	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$			300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-100/5	2014	130	732	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 450$	345	300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-120/6	2217	130	835	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 550$	385	300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-140/7	2405	130	938	460	280	410	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 180}{\Phi 180}$	$\frac{\Phi 200}{\Phi 200}$	$\Phi 550$	385	300	$\Phi 24$	50	24	24	$\frac{8-\Phi 17.5}{8-M16}$
MV(R)100-100-70/2	1728	140	409	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 450$	345	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)100-100-105/3	1956	140	512	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 550$	385	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)100-100-140/4	2144	140	615	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 550$	410	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)100-100-175/5	2297	140	718	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 550$	410	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)100-100-210/6	2570	140	821	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 660$	576	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)100-100-245/7	2723	140	924	574	350	502	$\frac{\Phi 100}{\Phi 100}$	$\Phi 158$	$\frac{\Phi 190}{\Phi 190}$	$\frac{\Phi 235}{\Phi 235}$	$\Phi 660$	576	350	$\Phi 28$	50	24	28	$\frac{8-\Phi 22}{8-\Phi 22}$
MV(R)150-160-50/2	1995	218	569	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 450$	345	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-75/3	2235	218	699	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 550$	385	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-100/4	2435	218	829	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 550$	410	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-125/5	2615	218	959	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 550$	410	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-150/6	2895	218	1089	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 660$	576	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-175/7	3075	218	1219	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 660$	576	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$
MV(R)150-160-200/8	3205	218	1349	615	380	550	$\frac{\Phi 125}{\Phi 150}$	$\Phi 212$	$\frac{\Phi 220}{\Phi 240}$	$\frac{\Phi 270}{\Phi 285}$	$\Phi 660$	576	410	$\Phi 24$	80	26	30	$\frac{8-\Phi 26}{8-\Phi 22}$

基础尺寸对照表（供参考）



表一

(mm)

代号 泵型号 尺寸	a	b	L	L ₁	H	H ₁	H ₂	H ₃	h	h ₁	h ₂	d × l	h ₃
MV(R)20-1.6-8	164	100	650	550	600	440	515	80	60	50	50	M12 × 450	~5
MV(R)25-3-10	191	100	650	550	800	640	715	80	55	50	50	M16 × 650	~10
MV(R)32-6.5-15	219	100	660	550	800	640	715	80	55	50	50	M16 × 650	~10
MV(R)40-12-15	219	100	660	550	800	640	715	80	55	50	50	M16 × 650	~10
MV(R)50-24-20	247.5	100	750	600	800	640	715	80	60	50	50	M16 × 650	~10
MV(R)65-36-20	247.5	100	750	600	800	640	715	80	60	50	50	M16 × 650	~10
MV(R)80-50-20	272	100	850	650	830	680	745	80	65	50	50	M20 × 700	~12
MV(R)32-5-10	310	100	850	650	800	650	665	80	60	50	50	M16 × 650	~10
MV(R)40-8-10	290	100	850	650	800	650	665	80	60	50	50	M16 × 650	~10
MV(R)50-12.6-12.2	305.5	100	850	650	800	650	665	80	60	50	50	M16 × 650	~10
MV(R)50-15-12	305.5	100	850	650	800	650	665	80	60	50	50	M16 × 650	~10
MV(R)65-32-15	330	100	850	730	850	700	765	80	65	50	50	M20 × 700	~15
MV(R)80-50-20	400	100	950	800	850	700	765	80	65	50	50	M20 × 700	~15
MV(R)80-50-35	474	120	1000	850	850	700	765	80	90	50	50	M24 × 750	~12
MV(R)100-100-20	410	120	1000	800	900	750	815	80	70	50	50	M20 × 750	~12
MV(R)100-100-35	502	120	1100	850	1100	750	645	80	100	50	50	M24 × 750	~15
MV(R)100-72-20	480	120	1100	850	1100	750	645	80	100	50	50	M20 × 750	~15
MV(R)125-100-20.8	510	120	1400	950	1400	800	915	100	120	50	50	M20 × 750	~15
MV(R)150-160-25	550	120	1400	950	1400	800	915	100	120	50	50	M20 × 750	~15

基础说明：该泵的基础可分为整体式用混凝土浇注，也可用砖砌成。用整体制时，尺寸可参考表一，混凝土标号150，水泥可选用400号普通水泥。黄沙必须是不含泥土和其他杂质的纯净粗沙，石子为坚实的卵石或碎石。水泥的混合比一般为1:2:5。即为1份水泥、2份沙子、5份石子。在灌水泥时，在靠近地面和高出地面的部分应放有木模框，依基础尺寸。

表一中的h₁h₂尺寸，可根据实际情况给定，二次灌浆的材料标号应比基础材料高一倍。如果浇注厚度大于50毫米时，采用细石混凝土，小于50毫米时采用1:2水泥砂浆，h₂尺寸不能小于30毫米，机组安装就位后的现场浇灌，施工时必须浇捣密实均匀与原混凝土结合良好。根据使用情况可放置垫板，但不可超过30毫米，层面与底座紧贴不留空隙。地脚螺栓可选用GB799-88；3.6级。