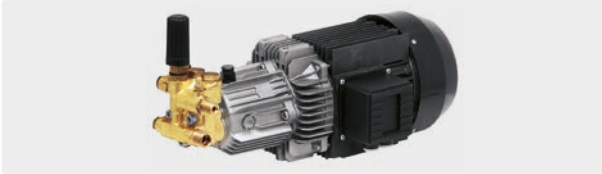


## Annovi Reverberi motor pumps

### Motor pumps series 198



Pump with regulation valve\* and injector. Voltage 380/50 Hz (170 204 20), Voltage 230/50 Hz (170 204 15)

P	U	KW	TYP
120 8	2,800	1.8	HPJ8.12REG
140 11	2,800	3.0	HPJ11.14REG

R+M Nr.
170 204 15
170 204 20

### Repair kits

01	02	03	04
Valves 6 pieces	Seal kits for 3 pistons	Oil seal kits	Ceramic sockets for 3 pistons
R+M Nr. 170 286 9	R+M Nr. 170 279 8	R+M Nr. sets 170 251 1 5	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 279 6 15 40
R+M Nr. 170 286 9	R+M Nr. 170 279 8	R+M Nr. sets 170 251 1 5	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 279 6 15 40

### Motor pumps series 228



Motor pump without regulation valve. Voltage 380/50Hz

P	U	KW	TYP
200 15	1,450	5.5	HRK15.20H
150 21	1,450	5.5	HRK21.15H

R+M Nr.
170 208 62
170 208 67

### Repair kits

01	02	03	04
Valves 6 pieces	Seal kits for 3 pistons	Oil seal kits	Ceramic sockets for 3 pistons
R+M Nr. 170 286 4	R+M Nr. 170 185 7	R+M Nr. sets 170 185 5 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 275 7 18 40
R+M Nr. 170 286 4	R+M Nr. 170 188 8	R+M Nr. sets 170 185 5 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 275 9 22 40

### Motor pump combinations



400 V. All models are equipped with a regulation valve\*, delayed total stop control, pressure gauge, 5 m electric cable and an on-off switch.  $\text{C}$  1/2" M  $\text{C}$  3/8" M. Max. 30 °C

P	U	KW	TYP
150 15	1,450	4	MTP HXM 15.15
150 21	1,450	5.5	MTP HRK 21.15
200 15	1,450	5.5	MTP HRK 15.20
150 26	1,450	7.5	MTP HXW 26.15
150 30	1,450	7.5	MTP HXW 30.15

R+M Nr.
170 208 711
170 257 56
170 238 68
170 260 58
170 260 60

### Repair kits

01	02	03	04
Valves 6 pieces	Seal kits for 3 pistons	Oil seal kits	Ceramic socket for 3 pistons
R+M Nr. 170 186 4	R+M Nr. 170 188 8	R+M Nr. sets 170 278 6 6	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 274 6 18 35
R+M Nr. 170 186 4	R+M Nr. 170 185 7	R+M Nr. sets 170 185 5 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 275 9 22 40
R+M Nr. 170 278 0	R+M Nr. 170 278 2	R+M Nr. sets 170 185 5 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 275 7 18 40
R+M Nr. 170 278 0	R+M Nr. 170 278 3	R+M Nr. sets 170 287 3 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 265 0 20 45
R+M Nr. 170 278 0	R+M Nr. 170 278 3	R+M Nr. sets 170 287 3 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 189 1 22 45



400 V. All models are equipped with a regulation valve\*, delayed total stop control, pressure gauge, 5 m electric cable and an on-off switch.  $\text{C}$  1/2" F  $\text{C}$  3/8" M. Max. 85 °C at min. 2 bar inlet pressure

P	U	KW	TYP
150 15	1,450	4	MTP HRWH 15.15
150 21	1,450	5,5	MTP HRWH 21.15

R+M Nr.
170 269 18
170 269 11

01	02	03	04
Valves 6 pieces	Seal kits for 3 pistons	Oil seal kits	Ceramic socket for 3 pistons
R+M Nr. 170 423 28	R+M Nr. 170 423 29	R+M Nr. sets 170 185 5 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 250 0 18 40
R+M Nr. 170 424 01	R+M Nr. 170 424 02	R+M Nr. sets 170 287 3 7	R+M Nr. $\text{K}\text{\O}$ $\text{I}$ 170 189 1 22 45

\* Setting up of a regulation valve: page 61