

THREE-PHASE MOTOR: 230 V-400 V-415 V; (50/60 HZ) From 6 up to 25 CV (4.5 / 18.5 kW)

From 2 up to 8 CV (1.5 / 6 kW)

MONO-PHASE MOTOR:

From 30 up to 210 L/min. From 12 up to 45 BAR

PUMP: PRESSURE:

OIL QUANTITY	
MINIMUM LEVEL USEFUL OIL TOTAL OIL	65 litres 150 litres 215 litres
POWER UNIT	

WEIGHT WITHOUT OIL

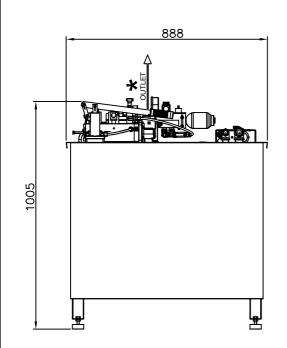
136 KG

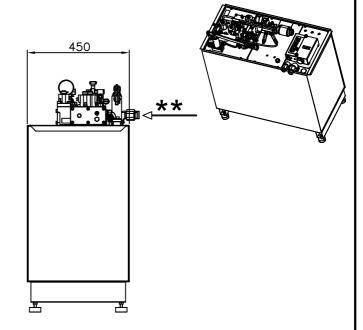
NOTE:

- DISTRIBUTOR: 15-250 L/1'
- REF TABLE # 9017, TO CHOOSE PUMP AND POWER MOTOR
- OUTLET (★) WITH FLEX-PIPE 1" (M36x2) FOR PUMP UNTIL 150 L/min (OPTIONAL)
- OUTLET (★) WITH FLEX-PIPE 1"1/4 (M45x2) FOR PUMP UNTIL 150 L/min
- OUTLET (★) WITH FLEX-PIPE 1"1/2 (M52x2) FOR PUMP From 180 L/min. up to 210 L/min.
- AUXILIARY TANK AGAINST POWER UNIT OIL SPILLS: SEE TAB. 9291
- CABINET ARRANGEMENT: SEE CAP.16
- HEAT EXCHANGER ARRANGEMENT (**OPTIONAL)

υτ	DATA SHEET POWER UNIT CM-MARK2	DATE 03/24
		DWG Nr. 9018/CM-MK2

9018/CMMK2-IN





THREE-PHASE MOTOR: From 6 up to 25 CV (4.5 / 18.5 kW) 230 V-400 V-415 V; (50/60 HZ)

MONO-PHASE MOTOR: From 2 up to 8 CV (1.5 / 6 kW)

PUMP: From 30 up to 210 L/min.
PRESSURE: From 12 up to 45 BAR

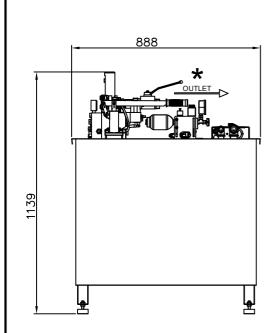
OIL QUANTITY	
MINIMUM LEVEL USEFUL OIL TOTAL OIL	65 litres 150 litres 215 litres
POWER UNIT WEIGHT WITHOUT OIL	126 KG

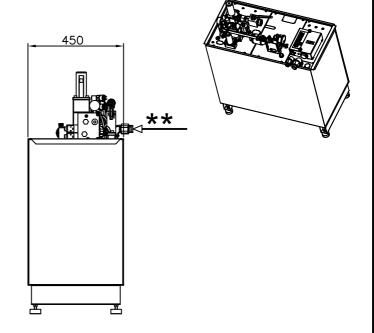
NOTE:

- DISTRIBUTOR: 15-250 L/1'
- REF TABLE # 9017, TO CHOOSE PUMP AND POWER MOTOR
- OUTLET (★) WITH FLEX-PIPE 1" (M36x2) FOR PUMP UNTIL 150 L/min (OPTIONAL)
- OUTLET (★) WITH FLEX-PIPE 1"1/4 (M45x2) FOR PUMP UNTIL 150 L/min
- OUTLET (★) WITH FLEX-PIPE 1"1/2 (M52x2) FOR PUMP From 180 L/min. up to 210 L/min.
- AUXILIARY TANK AGAINST POWER UNIT OIL SPILLS: SEE TAB. 9291
- CABINET ARRANGEMENT: SEE CAP.16
- HEAT EXCHANGER ARRANGEMENT (** OPTIONAL)

υτ	DATA SHEET	DATE 03/21
		DWG Nr. 9018/CM-MK2-A

9018/CMMK2A-IN





THREE-PHASE MOTOR: From 6 up to 25 CV (4.5 / 18.5 kW) 230 V-400 V-415 V; (50/60 HZ)

MONO-PHASE MOTOR: From 2 up to 8 CV (1.5 / 6 kW)

PUMP: From 55 up to 210 L/min. PRESSURE: From 12 up to 60 BAR

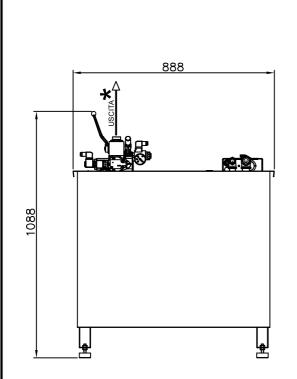
OIL QUANTITY	
MINIMUM LEVEL USEFUL OIL TOTAL OIL	65 litres 150 litres 215 litres
POWER UNIT WEIGHT WITHOUT OIL	126 KG

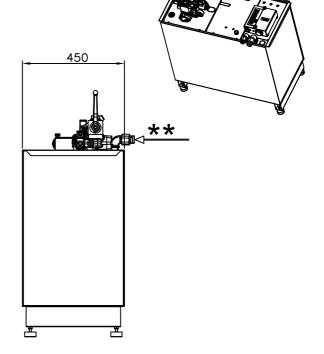
NOTE:

- DISTRIBUTOR: LRV-175
- REF TABLE # 9017, TO CHOOSE PUMP AND POWER MOTOR
- OUTLET (★) WITH FLEX-PIPE 1" (M36x2)
- OUTLET (★) WITH FLEX-PIPE 1"1/4 (M45x2) (until 150 I/min)
- OUTLET (★) WITH FLEX-PIPE 1"1/2 (M52x2) (from 180 to 210 l/min)
- AUXILIARY TANK AGAINST POWER UNIT OIL SPILLS: SEE TAB. 9291
- CABINET ARRANGEMENT: SEE CAP.16
- HEAT EXCHANGER ARRANGEMENT (★★ OPTIONAL)

UT		DATE
•	DATA SHEET	03/24
	POWER UNIT CM-MARK2-LRV	DWG Nr.
	OVVERVOIGHT ON-MARKING-LINV	9018/CM-MK2-LRV

9018/CMMK2-LRV-IN





THREE-PHASE MOTOR: 230 V-400 V-415 V ; (50/60 HZ) From 6 up to 25 CV (4.5 / 18.5 kW)

From 2 up to 8 CV (1.5 / 6 kW)

MONO-PHASE MOTOR: PUMP:

From 30 up to 210 L/min. From 12 up to 60 BAR

PRESSURE:

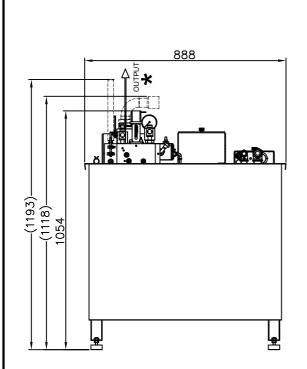
OIL QUANTITY	
MINIMUM LEVEL USEFUL OIL TOTAL OIL	65 litres 150 litres 215 litres
POWER UNIT WEIGHT WITHOUT OIL	126 KG

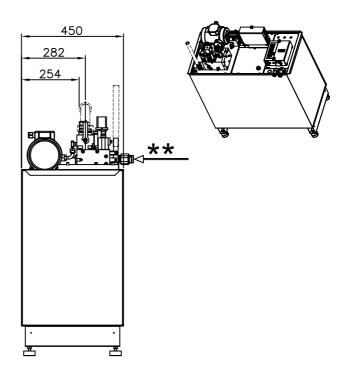
NOTE:

- DISTRIBUTOR: I-VALVE 250/250 (180-210 I/min); I-VALVE 250/160 (until 150 I/min)
- REF TABLE # 9017, TO CHOOSE PUMP AND POWER MOTOR
- OUTLET (★) WITH FLEX-PIPE 1" (M36x2)
- OUTLET (★) WITH FLEX-PIPE 1"1/4 (M45x2)
- OUTLET (★) WITH FLEX-PIPE 1"1/2 (M52x2)
- AUXILIARY TANK AGAINST POWER UNIT OIL SPILLS: SEE TAB. 9291
- CABINET ARRANGEMENT: SEE CAP.16
- HEAT EXCHANGER ARRANGEMENT (★★ OPTIONAL)

DATE **DATA SHEET** 03/24 POWER UNIT CM-MARK2-IV DWG Nr. 9018/CM-MK2-IV

9018/CMMK2-IV-IN





THREE-PHASE MOTOR: From 6 up to 25 CV (4.5 / 18.5 kW)

230 V-400 V-415 V; (50/60 HZ)

MONO-PHASE MOTOR: From 2 up to 8 CV (1.5 / 6 kW)

PUMP: From 30 up to 250 L/min. PRESSURE: From 10 up to 50 BAR

OIL QUANTITY	
MINIMUM LEVEL USEFUL OIL TOTAL OIL	65 litres 150 litres 215 litres
POWER UNIT WEIGHT WITHOUT OIL	126 KG

NOTE:

9018/CMMK2-VEM-IN

- DISTRIBUTOR: VEM 250
- REF TABLE # 9017, TO CHOOSE PUMP AND POWER MOTOR
- OUTLET (★) WITH FLEX-PIPE 1" (M36x2)
- OUTLET (★) WITH FLEX-PIPE 1"1/4 (M45x2)
- OUTLET (★) WITH FLEX-PIPE 1"1/2 (M52x2)
- AUXILIARY TANK AGAINST POWER UNIT OIL SPILLS: SEE TAB. 9291
- CABINET ARRANGEMENT: SEE CAP.16
- HEAT EXCHANGER ARRANGEMENT (★★ OPTIONAL)

DATA SHEET
POWER UNIT CM-MARK2-VEM

DATE

03/24

DWG Nr.
9018/CM-MK2-VEM