

CLEAN OIL TRANSFER SYSTEMS

Viscotroll



VISCOTROLL IS THE IDEAL PRODUCT FOR DELIVERING OIL FROM A DRUM ANYWHERE IN THE WORKSHOP. AS IT IS POWERED BY ELECTRICITY IT CAN BE CONNECTED TO ANY POWER SOCKET THUS ELIMINATING THE NEED FOR COMPRESSED AIR.

VISCOTROLL COMES EQUIPPED WITH A SELF-PRIMING GEAR PUMP AND THERE IS ALSO A VERSION WITH A PRESSURE SWITCH WHICH ENSURES CONSTANT SILENT DELIVERY AND A REGULAR NO-PULSE FLOW. OPENING AND CLOSING THE DELIVERY NOZZLE ON THE PRESSURE SWITCH MODEL AUTOMATICALLY CAUSES MOTOR IGNITION AND SHUTDOWN. THE NOZZLE IS INSTALLED WITH A FLOW METER AND DISPLAY TO GUARANTEE PRECISE DELIVERY OPERATIONS, GIVING TOTAL CONTROL OVER THE FLUID USED.

PERFORMANCE

- FLOW RATE 9-25 L/MIN (2,4 TO 6,6 GAL/MIN)
- OPERATING PRESSURE 6-12 BAR (85 TO 170 PSI)
- NOISE LEVELS LESS THAN 65 DB
- OIL VISCOSITY FROM 10 TO 2000 cSt
- AUTOMATIC IGNITION AND SHUTDOWN WITH PRESSURE SWITCH
- K400 METER WITH ACCURACY +/- 0.5% OR K33 METER WITH ACCURACY +/- 1%

SPECIFICATIONS

- TUBULAR STRUCTURE TRAILER-MOUNTED SUPPORT FOR MOVING DRUMS, COMPLETE WITH NOZZLE SUPPORT, PIPE SUPPORT AND DRIP COLLECTOR
- SELF-PRIMING PUMP WITH AC ASYNCHRONOUS MOTOR, SELF-VENTILATING CLOSED (PROTECTION RATING IP 55) AT 230 V
- 1" GAS SUCTION PIPE WITH STANDING VALVE AND FILTER
- 4 METRE LONG 1/2" GAS DELIVERY PIPE
- DELIVERY NOZZLE WITH FLEXIBLE END AND AUTOMATIC NON-DRIP VALVE

OPTIONS

- FLOW METER
- PRESSURE SWITCH WITH INCORPORATED SAFETY VALVE



TECHNICAL INFORMATION

CODE

Description	Flow Rate L/min	Voltage V	Power kW	Pressure Switch	Meter	Viscosity cSt	CODE
Viscotroll 200/2	9	230	0.55			Up to 2000	263000
Viscotroll 200/2 K400	9	230	0.55		K400	Up to 2000	263010
Viscotroll 200/2 PST	9	230	0.55	•		Up to 2000	263020
Viscotroll 200/2 PST K400	9	230	0.55	•	K400	Up to 2000	263030
Viscotroll 70	25	230	0.75			Up to 500	263100
Viscotroll 70/K33	25	230	0.75		K33	Up to 500	263110