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TECHNICAL SPECS

	STANDARD	METRIC
MAX. WORKING PRESSURE	10,500 PSI	724 BAR
LENGTH	24.00 IN	609.6 MM
WIDTH	15.50 IN	393.7 MM
HEIGHT	14.50 IN	368.3 MM
WEIGHT	104.0 LBS	47.2 KG
MOTOR	3.5 HP LEESON TOTALLY ENCLOSED FAN COOLED	
VOLTAGE	220 VOLT	
MIN. RUN WATTS	5,000	
MIN. START WATTS	7,500	
MAX. AMP DRAW	17 AMPS	
RPM	3,450	
HYDRAULIC PUMP	2 STAGE RADIAL PISTON OVER PISTON	
TOOL OPERATION	2 TOOL SIMULTANEOUS OPERATION	
RESERVOIR CAPACITY	0.90 US GALLON	3.4 LITER
MFG. TO NFPA 1936-2015	YES	

SIMULTANEOUS MODE (PER TOOL)

	STANDARD	METRIC
1ST STAGE SETTING	3,200 PSI	241 BAR
1ST STAGE FLOW	245 CU IN/MIN	4,014.8 CC/MIN
2ND STAGE SETTING	10,500 PSI	724 BAR
2ND STAGE FLOW	85 CU IN/MIN	1,392.9 CC/MIN

ALTERNATING ACCELERATION MODE (PER TOOL)

	STANDARD	METRIC
1ST STAGE SETTING	3,200 PSI	241 BAR
1ST STAGE FLOW	490 CU IN/MIN	8,029.6 CC/MIN
2ND STAGE SETTING	10,500 PSI	724 BAR
2ND STAGE FLOW	170 CU IN/MIN	2,785.8 CC/MIN

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