

SRS5-80G



- Features:
- Air/ Energy Efficient
 - Space Utility
 - Ensure proper maintenance intervals
 - Ease of Maintenance
 - Minimal noise pollution
 - Low RPM to minimise wear and tear

MODEL	HP/KW	RPM	TANK L/GAL	AIR DELIVERY L/MIN CFM	PRESSURE PSI/BAR	N.W Kg/Lbs	PACKAGING L x W x H
SRS5-80G	5/3.7	1320	300/80	425/15	175/12	275/607	1000x737x1867
SRS10-120G	10/7.5	1975	450/120	680/24	188/13	350/772	1054x775x1968



MRS55-300H

MODEL	HP/KW	RPM	TANK L/GAL	AIR DELIVERY L/MIN CFM	PRESSURE PSI/BAR	N.W Kg/Lbs	PACKAGING L x W x H
MRS55-300H	5.5/4	1690	300/80	501/17.7	145/10	268/590	1760x590x1350



MRS100-400H

MODEL	HP/KW	RPM	TANK L/GAL	AIR DELIVERY L/MIN CFM	PRESSURE PSI/BAR	N.W Kg/Lbs	PACKAGING L x W x H
MRS100-400H	10/7.5	3200	400/105	950/33.5	145/10	320/705	1980x670x1380



MRS150-400H

MODEL	HP/KW	RPM	TANK L/GAL	AIR DELIVERY L/MIN CFM	PRESSURE PSI/BAR	N.W Kg/Lbs	PACKAGING L x W x H
MRS150-400H	15/11	2480	400/105	1450/51.2	145/10	410/904	1980x670x1380