

TECHNICAL DATA



MODEL	ELECTRIC
TYPE OF VACUUM UNIT	Mobile
TANK [l]	150
PUMP [m³/h]	25
CHANNELS	Up to 3
TYPE OF DIE CAST PROJECT	Simple parts
DCM [t]	Up to 600
DIMENSIONS L X D X H [m]	1.05 x 0.4 x 1.15
INTERFACE	Potential free contacts
DATA MANAGEMENT	Internal log data
VACUUM MEASUREMENT IN THE TANK	OK
ERROR DIAGNOSTIC DISPLAY	OK
PRODUCTION DATA (INTERNAL STORAGE)	OK
PRODUCTION DATA (EXPORT)	OK
STANDBY MODE FOR ENERGY SAVING	OK
EVACUATED AIR VOLUME	OK
COMPATIBLE WITH CHILL VENTS	OK
COMPATIBLE WITH MECHANICAL VALVES	
VACUUM MEASUREMENT BY CHANNEL	
VACUUM PROCESS OVERVIEW	
REMOTE CONTROL PANEL	
CONTAMINATION CONTROL	
PROFILE CONTROL	
VACUUM CURVE DISPLAY	
ANALOG CURVE DISPLAY ON DCM	
LEAK DETECTION	
VACUUM CONTROL	
REMOTE ASSISTANCE (EWON)	
ADVANCED COMMUNICATION PROCESSOR	