

TANK MOUNTED AIR COMPRESSOR



- Experience versatile, efficient, and reliable performance.
- Our compressor combines four functions into one unit for space-saving and easy maintenance.
- Energy Intelligence: Smart energy management optimizes consumption and reduces costs.
- Durable construction ensures consistent performance in harsh environments.



MODEL: HTM-7.5 (SINGLE PHASE)

ITEM		TECHNICAL PARAMETERS
NOMINAL VOLUME FLOW/RATED DISCHARGE PRESSURE		21 CFM @ 145 PSI
AMBIENT TEMPERATURE		23 F ~ +113 F
COOLING MODE		AIR COOLING
DISCHARGE TEMPERATURE		≤ AMBIENT TEMPERATURE +59 F
DRIVEN TYPE		BELT DRIVEN TYPE
AIR CAPACITY ADJUSTMENT METHOD		LOADING AND UNLOADING
NOISE		72±2dB(A)
MOTOR	POWER	5.5 kW
	ROTARY SPEED	3480 RPM
	START MODE	DIRECT START
	VOLTAGE/FREQUENCY	1P/230V / 60Hz
	PROTECTION GRADE/INSULATION GRADE	IP54, F GRADE
FAN	POWER	0.25 kW
	VOLTAGE/FREQUENCY	230V/60Hz
	ROTARY SPEED	1560 RPM
	AIR CAPACITY	2100 M3/H
DIMENSION		44x29x38 IN
WEIGHT		419 LBS
AIR OUTLET		1/2"