



## TWO STAGE AIR PISTON COMPRESSORS COMPRESORES DE PISTÓN DE AIRE DE DOS ETAPAS İKİ KADEMELİ PİSTONLU HAVA KOMPRESÖRLERİ

### TECHNICAL SPECIFICATIONS / DATOS TÉCNICAS / TEKNİK ÖZELLİKLERİ

MODEL MODELO	WORKING PRESSURE PRESIÓN DE EJERCICIO ÇALIŞMA BASINCI (bar)	TANK VOLUME VOLUMEN DE ALMACENAMIENTO DEPO HACMI (lt)	MOTOR POWER MOTOR GÜCÜ (kW / hp)	AIR SUCTION CAPACITY CAPACIDAD DE SUCCIÓN DE AIRE HAVA EMİŞ KAPASİTESİ (lt / dk)	VOLTAGE FASE DE VOLTAJE FAZ (volt)	NUMBER OF CYLINDERS NUMERO DE CILINDROS SİLİNDİR ADEDİ	COMPRESSOR SPEED VELOCIDAD DEL COMPRESOR KOMPRESÖR DEVİRİ (d/dk)	DIMENSIONS DIMENSIONES ÖLÇÜLER (en x boy x yüks.) (mm)	GROSS WEIGHT PRESO BRUTO AGIRLIK (kg)
22-220	12	200	1.5 / 2	200	400/3	2	980	620x1500x1000	130
22-220 M	12	200	1.5 / 2	200	230/1	2	980	620x1500x1000	130
22-300 / 5.5	12	300	4 / 5.5	630	400/3	2	950	620x1700x1200	203
22-530 / 5.5	12	530	4 / 5.5	630	400/3	2	950	770x1920x1340	295
22-530 / 7.5	12	530	5.5 / 7.5	800	400/3	2	815	770x1920x1370	336
22-530 / 10	12	530	7.5 / 10	1225	400/3	2	1250	770x1920x1370	350
22-1000 / 15	12	1000	11 / 15	1730	400/3	2	1075	ŞASE 700x1320x880 TANK 1000x1060x2300	290 385
22-1000 / 15 Ş	12	-	11 / 15	1730	400/3	2	1075	700x1320x880	290
32-220	13.50	200	2.2 / 3	365	400/3	3	980	620x1500x1000	140
32-220 M	13.50	200	2.2 / 3	365	230/1	3	980	620x1500x1000	130

