



KULMEC



**ENERGY
EFFICIENT
DESIGN & TECHNOLOGY**
Power Savings With High Performance

**LOW
COST INVESTMENT**
One Machine For Multiple Applications

**COMPACT
SIZE**
With Maximum Flow

**LOW
MAINTENANCE**
Simple Service - Increased Utilization

- Screw Profile design derived from German Technology
- Standard Panel
- High efficiency electric motor
- Next generation screw profile
- Heavy oil cooler to make compressor cool and smooth in high ambient temperature.
- No complicated design, simple and can do maintenance any where.

MODEL	KES-7	KES-10	KES-15	KES-20	KES-25	KES-30	KES-40	KES-50	KES-60
CFM	31	46	66	91	123	138	209	240	295
PSI	109	109	109	109	109	109	109	109	123
BAR	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	8.5
COMPRESSOR OIL CAPACITY	10	10	10	10	10	10	20	20	20
MOTOR KW	5	7	11	15	18.5	22	30	37	45
MOTOR HP	7.5	10	15	20	25	30	40	50	60
LENGTH STATIONARY MM	864	864	915	915	1245	1245	1448	1448	1854
WIDTH STATIONARY MM	660	660	762	762	762	762	889	889	1067
HEIGHT STATIONARY MM	1118	1118	1092	1092	1296	1296	1473	1473	1702
DRY WEIGHT STATIONARY	400	400	400	450	500	550	750	800	960

MODEL	KES-75	KES-100	KES-125	KES-150	KES-175	KES-215	KES-270	KES-350
CFM	369	498	582	662	807	918	1285	1495
PSI	123	123	123	123	123	123	109	109
BAR	8.5	8.5	8.5	8.5	8.5	8.5	7.5	7.5
COMPRESSOR OIL CAPACITY	20	40	40	60	60	90	90	90
MOTOR KW	55	75	90	110	130	160	220	250
MOTOR HP	75	100	125	150	175	200	270	350
LENGTH STATIONARY MM	1854	2007	2007	2337	2337	2515	3200	3200
WIDTH STATIONARY MM	1067	1194	1473	1499	1550	1651	2280	2280
HEIGHT STATIONARY MM	1702	1702	1778	1854	1905	1981	2350	2350
DRY WEIGHT STATIONARY	1150	1400	1900	2400	2500	3200	4800	4900

All information provided here is subject to change without notice.