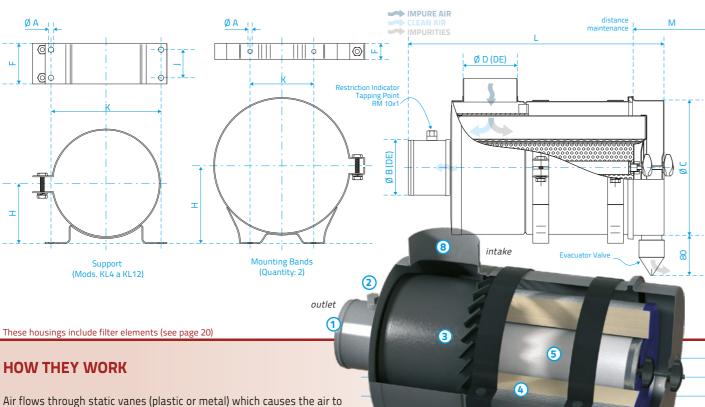


KL

MOD.	AIRFLOW RANGE m³/min (CFM) (1)	HORSEPOWER (2) RANGE HP (KW)	WEIGHT Kg. (Lbs.)	Dimensions 111111111 L mm (")	K mm (")	J mm (")	F mm (")	H mm (")	ØA mm(")	ØC mm (")	ØB mm (")		M mm (")
KL 4	1.5 - 4.5 (53 - 159)	30 - 80 (22 - 60)	3.80 (8.40)	390 (15.35)	200 (7.87)	53 (2.08)	76 (3)	100 (3.93)	10 (0.39)	167 (6.57)	63 (2.50)	63 (2.50)	305 (12)
KL 6	4.5 - 6.0 (159 - 212)	80 - 90 (60 - 67)	4.90 (10.79)	430 (16.92)	200 (7.87)	53 (2.08)	76 (3)	120 (4.72)	10 (0.39)	198 (7.80)	70 (2.75)	76 (3)	315 (12.40)
KL 8	6.0 - 8.0 (212 - 282)	90 - 120 (67 - 90)	5.30 (11.70)	440 (17.32)	200 (7.87)	53 (2.08)	76 (3)	130 (5.11)	10 (0.39)	216 (8.50)	76 (3)	76 (3)	335 (13.19)
KL 12	8.0 - 12.0 (282 - 423)	120 - 160 (90 - 120)	7.50 (16.50)	478 (18.82)	200 (7.87)	53 (2.08)	76 (3)	150 (5.90)	10 (0.39)	253 (9.96)	102 (4)	102 (4)	380 (14.96)
KL 15	12.0 - 15.0 (423 - 529)	160 - 180 (120 - 134)	9.95 (21.92)	485 (19.09)	140 (5.51)	-	35 (1.38)	146 (5.75)	10 (0.39)	267 (10.51)	102 (4)	102 (4)	390 (15.35)
KL 18	15.0 - 18.0 (529 - 635)	180 - 210 (134 - 157)	12.50 (27.55)	550 (21.65)	140 (5.51)	-	35 (1.38)	161 (6.34)	10 (0.39)	290 (11.42)	102 (4)	114 (4.5)	440 (17.32)
KL 20	18.0 - 20.0 (635 - 706)	210 - 250 (157 - 187)	14.10 (31.06)	528 (20.79)	140 (5.51)	-	35 (1.38)	175 (6.89)	10 (0.39)	319 (12.56)	133 (5.25)	133 (5.25)	390 (15.35)
KL 21	20.0 - 21.0 (706 - 741)	240 - 280 (179 - 209)	15.40 (33.90)	605 (23.81)	140 (5.51)	-	35 (1.38)	175 (6.89)	10 (0.39)	319 (12.56)	130 (5.12)	133 (5.25)	465 (18.31)
KL 28	21.0 - 28.0 (741 - 988)	280 - 320 (209 - 239)	18.15 (40.00)	595 (23.42)	200 (7.87)	-	35 (1.38)	230 (9.05)	10 (0.39)	408 (16.06)	152 (6)	152 (6)	450 (17.72)
KL 35	28.0 - 35.0 (988 - 1235)	320 - 380 (239 - 283)	21.00 (46.25)	631 (24.84)	200 (7.87)	-	35 (1.38)	258 (10.16)	10 (0.39)	442 (17.40)	152 (6)	152 (6)	465 (18.31)
KL 43	35.0 - 43.0 (1235 - 1517)	380 - 450 (283 - 335)	35.70 (78.65)	728 (28.66)	180 (7.09)	-	76 (3)	270 (10.62)	10 (0.39)	460 (18.11)	152 (6)	152 (6)	640 (25.20)

(1) n turbocharged or turbo-aftercooled engines the correct model selection is based on the maximum air flow. 2) In normally aspirated engines the model selection by horsepower range is just a recommendation For particular applications you have a complete line of installation accessories... / Oblan s.a. has the right to modify the information contained in this brochure without its previous advise.



1. Outlet Pipe (to the eng

3. Static Vanes

4. Primary Element

5. Safety Element

2. Restriction Indicator Tapping Point 6. Housing

7. Mounting Band

9. Evacuator Valve

8. Air Intake

spin. Centrifugal force separates the heaviest impurities (dust, dirt, insects and other debris) from the air stream. These contaminants are discharged automatically through an integral evacuator valve. Only purified air flows to the air filter elements (primary and safety stages of filtration). These elements retain the 99,9% of the contaminants which were not eliminated in the first stage. Then clean air flows to the engine through the outlet pipe.

HOUSINGS FOR DRY FILTER ELEMENTS STATIC VANES SYSTEM

For On-Highway, Off-Highway and Stationary Applications.

1,5 to 43,0

These Air Filters have a steel housing with a static vane first stage. Primary and safety filter elements are standard. This range is a three-stage air cleaner system with universal mounting bands. The standard tube style inlet is suitable for use with an OCUATRO Air Precleaner.

OCUATRO Air Filters are powder coated for a durable, corrosion-resistant finish. Air flows range from 53 to 1517 CFM (1.5 to 43.0 m3/min).

APPLICATIONS



These Air Filters are designed to be connected to the air intake of the gasoline, diesel or compressed natural gas engine. Their applications include agricultural machinery; earth-moving equipment; stationary engines; generator sets; trucks; busses and recreational vehicles; material handling equipment; snow removal equipment and street sweepers.





advanced filtration technology

OBLANSA

www.ocuatro.com

Sales Office

Ave. López y Planes 4401 (S3000DNJ) Santa Fe, Rep. Argentina +54 342 4561515 / 4556587/8 - oblan@ocuatro.com

Manufacturing Plant

Highway Santa Fe-Rosario y Route 19 (3016) Santo Tomé, Rep. Argentina +54 342 4752800 - tecnica@ocuatro.com







