



SOUND HOODS CHARACTERISTICS:

- Noise reduction 10 dB(A) max.
- Support in aluminium blocks
- Removable panels with block-panel system
- Complete with axial fan

Dimensions in mm.
 Dimensions for reference only.

	Type SCL	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	Kg
IH 8	K07-TD MOR K08-TD MOR	720	1565	660	805	783	173	3"	82	77.5	197	150	13	70	400	300	280	64
IH 11	K09-TD MOR K10-TD MOR		1615	760		932	146	4"	96	98	225	176	21	90	450	390		92
IH 12	K11-TD MOR K12-TD MOR								91	128	218		28					

STD OPERATING CONDITION

- Altitude less than 1000m a.s.l.
- Atmospheric pressure: 1013 hPa (mbar)
- Ambient temperature from -15°C to +30°C

AMBIENT TEMPERATURE FROM +30°C TO +40°C

- Reduce by 10% the max differential pressure from the value stated in the data sheet

FAN MOTOR DETAILS		
Frequency (Hz)	50	60
Power (kW)	0.12	0.144
Voltage (V $\pm 10\%$)	230/400	265/460
Cos \varnothing	0.67	0.66
Nominal current (A)	0.80/0.46	
Poles	2	
Insulation	class F	
Protection	IP 55	