



NEW
On request,
for the big Disan
units (references
available)



Electronic control
- sequential starting device for
2 motors
code IS02

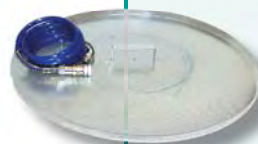
Optional

Central vacuum cleaner consisting of:

- two silenced double-V shaped SIEMENS turbines with three-phase side channel motor without transmission, star-triangle starting, secured on a metal frame, IP55 safety degree;
- cyclonic dust separator in steel, painted with epoxy powder, secured on a metal frame, filter chamber equipped with industrial-conceived star filter made of special polyester cloth with high witholding properties, deflector for the mechanical-gravitational separation of dust, dirt receptacle on wheels with disposable plastic bags and cushioned fasteners, safety and compensation valves, arranged for pressure compensation system in the dust bag, manual filter shaker predisposed for self-cleaning filter device;
- electric control box with IP55 safety degree, realized in accordance with CEI norms, with low-voltage (12 V) outlet and equipped with electric chart for linkage;
- connections for correct linkage to the piping network and all other parts and accessories for the professional setting of the system.



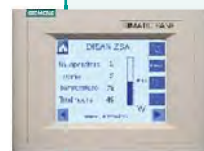
Automatic filter-shaker device
with control box
code IS01



Grill and pipe complete with 2
plastic bags
code IS07



Disposable plastic bag for:
code IE602



Remote control display
code IE280



Zinc-coated muffler with
couplings
code IS11

DS H02 175 I

code H175ST

Motor power	Kw	2x7,5
Voltage requirement	V	380-400
Suction power max	mbar 380	inch H ₂ O 152"
Airflow max	m ³ /h 1810	CFM 1,065
Airflow @ 140 mbar	m ³ /h 1470	CFM@56" 865
Filter chamber capacity	l 580	gallons 131
Dirt receptacle capacity	l 175	gallons 408
Filter surface	cm ² 62.000	sq. inch 9,610
Motor weight	kg 369	pound 813
Motor dimensions hwxwd	cm 145x59,5x97	inch 57x23x38,1
Separator weight	kg 195	pound 429
Separator dimensions hwxwd	cm 216x88x95	inch 85x34x37
Sound level	dB	78