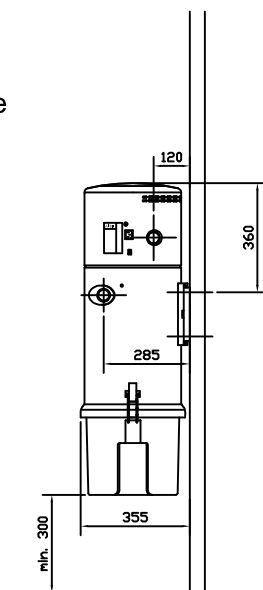


# CENTRALE ASPIRANTE

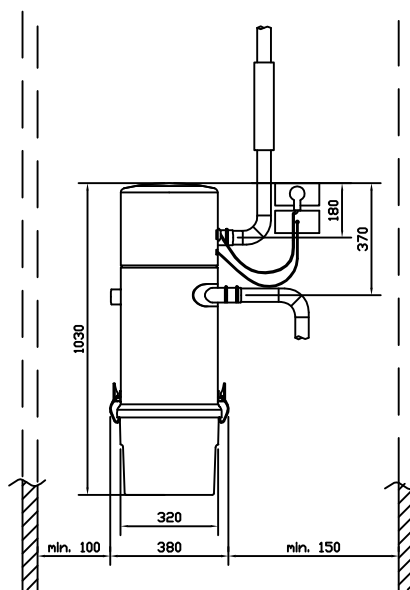
## CENTRAL VACUUM UNIT

EC150  
Code AS542

vista laterale  
lateral view



vista frontale  
frontal view



OPERATORI CONSIGLIATI: 1

SIMULTANEUS OPERATORS : 1

### CARATTERISTICHE TECNICHE

### TECHNICAL SPECIFICATIONS

ALIMENTAZIONE	POWER SUPPLY	Volt	230
POTENZA MOTORE	MOTOR POWER	Kw/Hp	1.28/1.72
GIRI MOTORE MAX.	MAX. MOTOR REVOLUTIONS	rpm	24560
STADI MOTORE	MOTOR STAGES	n.°	2
DEPRESSIONE MAX.	MAX. VACUUM	mm <sub>2</sub> H O	2540
PORTATA ARIA MAX.	MAX. AIR CAPACITY	m <sup>3</sup> /h	190
MATERIALE CARTUCCIA FILTRO	FILTER CARTRIDGE MATERIAL	poliestere / polyester	
SUPERFICIE FILTRANTE	FILTER SURFACE	cm <sup>2</sup>	8000
CAPACITA' CONTENITORE POLVERI	DUST CONTAINER CAPACITY	Lt.	23
ALTEZZA CENTRALE ASPIRANTE	VACUUM UNIT HEIGHT	H mm	1030
DIAMETRO CENTRALE ASPIRANTE	VACUUM UNIT DIAMETER	Ø mm	320
DIAMETRO BOCCHETTONE INGRESSO POLVERI	DUST INLET DIAMETER	Ø mm	50
DIAMETRO BOCCHETTONE ESPULSIONE	EXHAUST VALVE DIAMETER	Ø mm	50
RUMOROSITA'	NOISE	Db (A)	64
PESO	WEIGHT	Kg	18

I valori di depressione e portatad'aria sono stati ottenuti in laboratorio e vanno considerati con una tolleranza del 10% se misurati in cantiere.

The values in depression and air capacity are obtained in laboratory so they must be considered with a tolerance of 10% if they are measured in yard.

SUPERFICIE MASSIMA CONSIGLIATA	MAX. SURFACE TO BE COVERED	m <sup>2</sup>	200
NUMERO MASSIMO PUNTI PRESA	MAX. NUMBER OF INLET VALVE LOCATIONS		8
LIVELLI O PIANI DELLO STABILE	LEVELS OR STOREYS OF THE BUILDING		1-2

**AIRBLU**

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