

H153Z+H2C



NFX
15-211



prEN
17242

Ductless fume hood 1500 mm - 3 modules - for liquid & powder - one opening

CONFORMITÀ

NF X 15-211 Classe 1

ADVANTAGES

- CE certified
- NF X 15-211 compliant
- Storage of flammables, corrosives and toxics

MA ANCHE...

- Easy replacement of the active coal filter
- Low acoustic level
- Front control window to see immediately the filter
- NF X 15-211 compliant
- Delivered ready to use
- Lighting control allowing to survey the proper working of the fan
- Holes for the cables and fluid going through
- Glass side walls



CARATTERISTICHE TECNICHE

Modello	H153Z+H2C	Contaore	included
Conformità	NF X 15-211 Classe 1	Presa di campionamento	included
Flusso d'aria (m/s)	0,4 - 0,6	Parete posteriore trasparente	included
Voltaggio (volt)	220-240	Piano lavoro in melamina	option
Flusso (m ³ /h)	170	Potenza elettrica (W)	27
Aperture passaggio cavi	4	Rumore dB (A)	57,00
Anemometro	included	Codice HS	84146000
Guida alle sostanze chimiche adsorbite	included		

PRODUITS COMPLÉMENTAIRES

- Filtro ha carbone attivo per vapori ammoniacali per sorbonne - for old fume hoods type 200, 201, 210 and 211 (Réf : AMM200)
- Filtro ha carbone attivo polivalente - for old fume hoods type 200, 201, 210 and 211 (Réf : CORG201)
- Filtro ha carbone attivo per formolo - for old fume hoods type 200, 201, 210 and 211 (Réf : FOR200)
- Filtro HEPA H14 per sorbonne tipo 200 (Réf : HEP200)
- Filtro ha carbone attivo per vapori organici - for old fume hoods type 200, 201, 210 and 211 (Réf : ORG200)
- Containment sump and tempered glass work-top for H15 (Réf : BV15)
- Containment sump and melamine work-top for H15 (Réf : BB15)

OPTIONS

- Lighting for ductless fume hoods (Réf : LUMI)
- Table-cabinet for H15 (Réf : TA15)
- Trolley with adjustable shelf for H15 (Réf : TR15)
- Tubular table with feet for model H15 (Réf : TTF15)
- Tubular table with wheels for model H15 (Réf : TTR15)

Modello	Dimensioni esterne HxWxD (mm)	Dimensioni interne HxWxD (mm)	Peso (kg)
H153Z+H2C	1160 x 1500 x 750	935 x 1445 x 700	54.00