

ACCESSORIES



USAGE

Dry drilling of stoneware, limestone, masonry, brick, tile and other abrasive materials.
Wet drilling of reinforced concrete and natural stone

DELIVERY CONTENT

Cardboard box containing:
1 coring machine stand
1 CB-3582G000 extension

JOBS

Sanitation, Heating engineer, Stove fitter, Civil engineering, Air conditioner installer, Sanitary installer, Landscape gardener

EBW1300 frame

Drilling at height made easier

RÉFÉRENCE	EBW1300
CARACTÉRISTIQUES TECHNIQUES	
Base	on wheels
Working height	2300
Diameter	250 mm
Column length	2300 mm
To use with	EHD1500 - EHD2000S - EHD1801 - ETN162/3 - ESD162
Net weight	24,5 kg
Dimensions l x w x h	931 x 1164 x 2198 mm

Extension pour une hauteur de perçage jusqu'à 2 300 mm



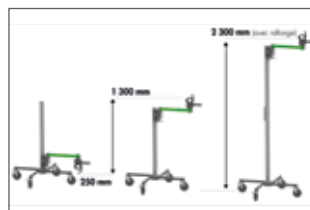
MADE IN EUROPE



For drilling from 1,300 mm to 2,300 mm, consider using the CB-3582G000 extension (included)



- Easier work for the operator
- Reduced risk of accident: wrist protected in case of blockage, no danger of the machine falling
- Prevents damage to walls as with a traditional frame
- Quick assembly without tools
- Manoeuvrable wheels, mobile on site
- Highly effective for series coring
- Compatible with other machines by adjusting the diameter of the clamping collar. CB-35820 (diameter 60 to 53 mm) or CB-35821 (diameter 60 to 43 mm)



Drilling height from 250 to 1,300 mm



Maximum height 2,300 mm with CB-3582G000 extension

EN OPTION

REFERENCE	DESCRIPTION
EHD1500	Handheld core drill dry Ø 82 mm for brick
EHD2000S	
EHD1801	Handheld core drill dry Ø 250 mm for brick
ETN162/3	Handheld core drill for dry and wet use Ø 162 mm for concrete
CB-3582G000	Extension for EBW1300 (h. 1300 - 2300 mm)
CB-35820	Reduction ring for frame Ø 60 to Ø 53 mm
CB-35821	Reducer ring for frame Ø 60 to Ø 43 mm



EHD1500



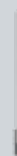
EHD2000S



EHD1801



ETN162/3



CB-3582G000



CB-35820



CB-35821