Grinding Bench for Extraction



EXPANDABLE WORKING AREA

Openable side panels allow you to expand working area. 3 Position is available

INTEGRATED SPARK SHIELD

Integrated spark shield protect main dust collector from sparks which could be arise during grinding operation

GRID PANELS FOR EASY MAINTENANCE

Grid base panels can be remove easily with hand and allow you to clean hooper easily.

HIGH QUALITY STEEL STRUCTURE

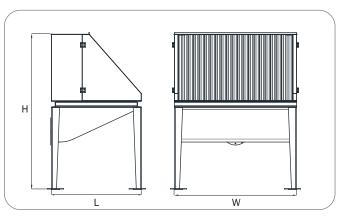
High quality and durable steel structure is designed and manufactured to operated in the most harsh environments.

CONNECTION FOR CENTRAL EXTRACTION

Duct connection outlet is designed in the right diameter for central dust extraction system

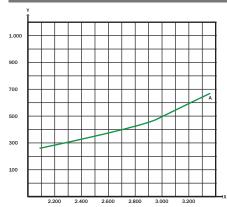
GENERAL INFORMATION		
Туре	Bench for Dust Extraction	
Application	Dust (Grinding etc.)	

TECHNICAL INFORMATION		
Rec. Air Flow	min. 2.200 m ³ /h	
Outlet Diameter	200 mm	
Dimension (W x L x H)	1.200 x 885 x 1.525 mm	
Bench Height	870 mm	



ORDER NO Grinding Bench for Extraction BTM

PRESSURE LOSS



X: Air Flow (m³/h)

Y: Static Pressure (Pa)

A: Grinding Bench