

Table drilling machine with continuously adjustable speed control.

Facts that impress in terms of quality, performance and price

- ▶ Best possible force transmission thanks to aluminium pulleys
- ▶ Emergency stop button
- ▶ Drill spindle with precision ball bearings
- ▶ Guaranteed concentricity less than 0.03 mm measured at the drilling spindle sleeve
- ▶ Height adjustable chuck guard with microswitch
- ▶ Touch keyboard, dirt/water-resistant, easy to clean
- ▶ EMC filter class B (use in private households)

DX 13V

- ▶ Drill head height adjustable

DX 15V

- ▶ Drilling table
- ▶ MT Adapter



Fig.: DX 15V



Fig.: DX 13V

Technical specifications, accessories and dimensions

Model	DX 13V	DX 15V
Article no.	3020150	3020155
Technical specifications		
Electrical connection	230 V / 1 Ph ~50 Hz	
Motor output	0.85 kW	
Drilling performance		
Drilling performance in steel (S235JR)	Ø 13 mm	Ø 15 mm
Continuous drilling performance in steel (S235JR)	Ø 11 mm	Ø 12 mm
Spindle seat		
Throat	235 mm	
Spindle seat	B 16	MT 2
Spindle sleeve stroke	60 mm	
Speeds		
Spindle speeds	100 - 3,000 rpm	
Number of steps	Electronically controlled	
Drilling table		
Drilling table length x width	-	290 x 290 mm
T-slot size/amount/spacing	-	10 mm / 2 / 100 mm
Distance chuck - drilling table	-	98 - 375 mm
Machine base		
Machine base work area L x W	290 x 270 mm	290 x 280 mm
T-slot size/amount/spacing	14 mm / 2 / 100 mm	
Distance chuck - machine base	92 - 297 mm	290 - 355 mm
Dimensions		
Column diameter	Ø 60 mm	
Length x width x height	517 x 325 x 895 mm	481 x 475 x 980 mm
Net weight	51 kg	66 kg

Scope of Delivery

- Quick-action drill chuck 1 - 13 mm

Accessories DX 13V	Article no.
Assortment of clamping tools SPW 12	3352017
T-slot nut (individual) M 12 / 14 mm	3353025

Accessories DX 15V	Article no.
Direct quick release chuck:	
MT 2 / 1 - 16 mm	3050571
MT 2 / 1 - 13 mm	3050572
T-slot nut (individual) M 8 / 10 mm	3353022
T-slot nut (individual) M 12 / 14 mm	3353025
Morse taper MT 2/B16	3050659
Twist drill HSS MT 2	3051002
Assortment of clamping tools SPW 8	3352015
Assortment of clamping tools SPW 12	3352017

Accessories	Artikel-Nr.
Universal coolant unit	3352002
Universal machine substructure	3353000
Dimensions L x W x H: 800 x 340 x 420 mm	

Machine vices	Article no.
MSO 75	3000075
BMS 85	3000008

