

GRINDING

DISKUS WERKE DDS 750 XR (KDE) Double-Disc Grinding Machine

DISKUS WERKE · DDS 750 XR (KDE) · Year 2012 · Düsseldorf, Germany



Fig. 1 · DISKUS WERKE DDS 750 XR (KDE) Double-Disc Grinding Machine

MACHINE DATA

Manufacturer	DISKUS WERKE
Model	DDS 750 XR (KDE)
Year of manufacture	2012
Category	Grinding
Location	Düsseldorf, Germany
Status	SOLD
Price	Price on request

TECHNICAL DATA

Grinding wheel diameter	750 mm
Max. grinding width (through-feed)	180 mm
Max. grinding width (plunge-cut)	300 mm
Grinding spindle power	2 × 48 kW
Control	Siemens 840D CNC, 16 CNC axes
Weight	approx. 13,000 kg
Condition	excellent (used)

DESCRIPTION

Vertical double-disc grinding machine for high-precision parallel surface grinding. Grinding wheel Ø 750 mm, max. material thickness 30 mm (through-feed) / 80 mm (plunge-cut), wheel surface speed up to 63 m/s, coolant through spindle center, rotary feeder 20–240 mm/min. Siemens 840D CNC with 16 axes, triangular rigid frame, linear-guide spindles, central lubrication and coolant filtration. Footprint approx. 4.9 × 5.0 m.

PHOTOGRAPHS



Fig. 2



Fig. 3



Fig. 4

COMMERCIAL

Price	Price on request
Location	Düsseldorf, Germany
Inspection	Possible by appointment, under power where the machine is connected.
Dismantling and loading	By BIA GmbH or its partners. Quoted separately.
Contact	Berk Dalkiran · bd@berk-ia.com · +49 172 477 7795