

STANDARD MODELS : KS-132D/KS-132/KS-132C/KS-138

KDT accurate sliding table saw good for cutting MDF, chip board, plastic board and solid wood materials. It is a widely used machine for all kinds of furniture making factories.

1. Gantry frame, preferably thickened structural steel, precision machined and precision welded by German laser equipment, ensuring mechanical stability and aesthetics.
2. Linear guide structure cutting system, saw shaft with second dynamic balance treatment, with German Leiz saw blade
3. The saw angle adopts digital precision display (Standardization of 132-model, 138-model、 C-model) , ensure accurate angle position ;
4. With supporting swing arm dust cover (C type, 138 model standard configuration, other models optional) , it can meet the needs of vacuum cleaning when the maximum sawing height is 100mm or 45 degree.

FEATURES

◆Gantry frame, preferably thickened structural steel, precision machined and precision welded by German laser equipment, ensuring mechanical stability and aesthetics.



◆430mm super wide sliding table, equipped with V-type roller with high-quality bearing steel guide together, sliding smooth, small resistance and precision parallel to the saw blade



◆With supporting swing arm dust cover (C type, 138 model standard configuration, other models optional) , it can meet the needs of vacuum cleaning when the maximum sawing height is 100mm or 45 degree.



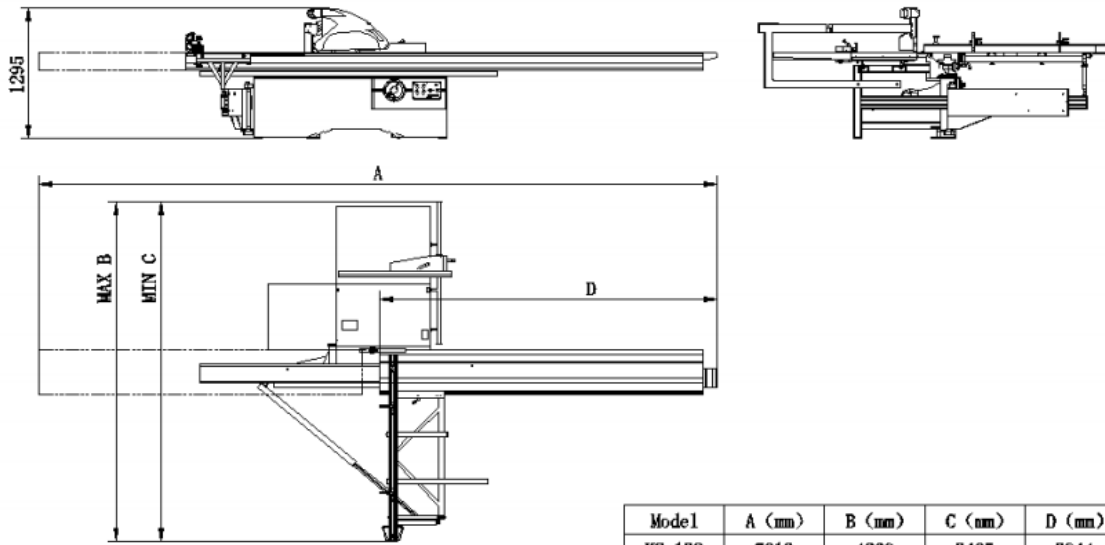
◆Linear guide structure cutting system, saw shaft with second dynamic balance treatment, with German Leiz saw blade

KS-1xx Series Sliding Table Saw



◆The saw angle adopts digital precision display (Standardization of 132-model, 138-model、 C-model) , ensure accurate angle position

LAYOUT DIMENSIONS



Model	A (mm)	B (mm)	C (mm)	D (mm)
KS-138	7912	4860	3465	3944
KS-132/C	6712	4860	3465	3344
KS-132D	6712	4860	3465	3344

STANDARD MACHINE PARAMETERS

STANDARD MODELS	PACKAGE SIZE(X Y Z) mm			GROSS WEIGHT(kg)	POWER(kW)	Working Pressure (MPa)
	X	Y	Z			
KS-132	3300	1200	1100	880	6.7	/
KS-132C	3210	1350	1100	900	6.7	/
KS-138	3900	1200	1100	1000	6.7	/

Attention: Functions and specifications may change during time. Please verify with an authorized representative.

STANDARD MACHINE PARAMETERS

	KS-132	KS-132C	KS-138				
MAX SPEED (m/min)	/	/	/				
MIN PANEL(L*W)	/	/	/				
MAX PANEL(L*W)	3120*3200*80/100mm	3120*3200*80/100mm	3720*3800*80/100mm				
Blade tilting degree	0-45°	0-45°	0-45°				
Main saw motor lifting	Auto	Auto	Auto				
Main saw motor power	5.5kW	5.5kW	5.5kW				
Main saw rotating speed	4000/5000 r/min	4000/5000 r/min	4000/5000 r/min				
Main saw size	φ300*φ30mm (φ350*φ30mm for option)	φ300*φ30mm (φ350*φ30mm for option)	φ300*φ30mm (φ350*φ30mm for option)				
Max cutting length	3120mm	3120mm	3720mm				
Scoring saw diameter	φ120*φ22mm	/	φ120*φ22mm				
Scoring saw motor power	1.1kW	1.1kW	1.1kW				
Scoring saw size	/	φ120*φ22mm	/				
Sliding table length	3200mm	3200mm	3800mm				
Vert cutting height	80mm(100mm for option)	80mm(100mm for option)	80mm (100mm for option)				
Vertical parallel bafflerod stroke	1250mm	1250mm	1250mm				