

**Surface and thickness planer**

**ADH 260**

For workpieces up to 260 mm wide. Including substructure.



**Article number** ▼

5903260

**Brand** ▼

Holzstar

**Availability** ▼

In stock  
Immediate delivery

**Catalog directory** ▼

Woodworking machinery » Planers »  
Surface and thickness planers » Surface  
and thickness planer ADH

**Purchase** ▼

Minimum 1 pc(s).




**Delivery content** ▼

- Knife shaft with 2 HSS planing knives
- Planer knife adjustment gauge
- Machine base with chassis

**Shipping informations** ▼

Packaging Metrics		Weights		Delivery		Other	
Length	940 mm	Gross	66 kg	Delivery	Carrier	DualUse	✘
Width	1,130 mm	Net	66 kg	Content	1 pc(s).	SCIP	n/a
Height	595 mm					SVHC	No

**Root data** ▼

Country of origin	EAN	Custom number	Quantity unit
 China	4036351000587	84659200	pc(s).

**Description** ▼

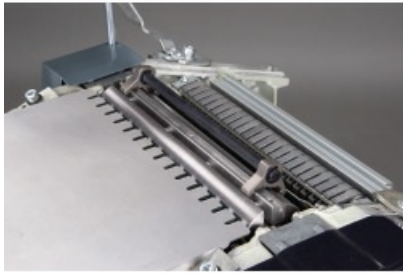
- For angular joining (90 °) and straightforward dressing of solid wood boards and strips
- Simple and precise adjustment of the chip removal of up to 3 mm for dimensionally accurate thickness planing
- Easy and convenient table height adjustment thanks to handwheel
- Automatic workpiece feed (5 m / min)
- Geared steel pickup roller for smooth and constant logging
- A rubberized draw roller protects the surface when thicknessing
- Easily adjustable aluminum dressing fence, tiltable from 90 ° to + 45 °
- Large dimensioned dressing table made of ribbed die-cast aluminum
- Knife shaft with 2 HSS planing knives
- Large thickness table made of gray cast iron with polished surface, 4-fold
- Integrated, replaceable chip extractor hood
- The pluggable Extraction hood is used for both jointing and thickness planing

## Media informations



**Tiltable aluminium jointing stop**

- can be pivoted by 45°
- The preset angle can be read off on a scale



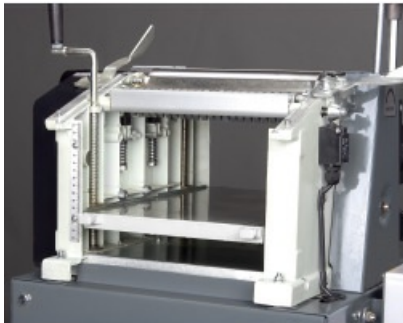
### Change of planing knives

- The planing knives are adjusted via the enclosed planing knife setting gauge



### Constant wood feed speed

- Automatic, uniform feed with antikickback device
- The geared infeed roller guarantees a constant wood feed speed



### Material friendly processing

- The spring mounted intake rollers prevent indentations on the wood
- The thickening table is guided on four columns



### Chassis

- The factory standard chassis with two steering rollers ensures ease of transport
- To move the machine, simply step on the chassis bar, which moves the rollers down
- The chassis is then returned to its original position by a spring-loaded bar



## Technical data ▼

Dimensions and weights			
Length (product) approx.	1130 mm	Width/depth (product) approx.	595 mm
Height (product) approx.	940 mm	Net weight approx.	66 kg
Joining			
Infeed table length	1030 mm	Infeed table width	280 mm
Max. cutting depth of joints	3 mm	Planing stop pivoting range	90 – 45 °
Extraction port			
Extraction port diameter thickness	120 mm		
Thickness			
Thicknessing table length	260 mm	Thicknessing table width	400 mm
Working height min. thickness	4 mm	Working height max. thickness	160 mm
Electrical Data			
Duty type drive motor	S1	Drive motor output	1,5 kW
Absorbed power drive motor	2.0 kW	Supply voltage	230 V
Mains frequency	50 Hz		
Planing knife shaft			
Planing shaft type	Strip planer blade shaft	Planing shaft diameter	63 mm
Number of planing blades	2 St	Planing shaft speed	6500 min <sup>-1</sup>
Max. planing width	260 mm		
Feed			
Feed speed	5 m/min		

## Accessories ▼



### Replacement set planer knife 260 x 19.5 x 1 mm HSS (2 pieces)



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**Purchase** ▼  
Minimum 1 Set (2  
pc(s).)

**Price informations** ▼

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Prices on this data sheet are recommended retail prices, subject to change, in €, plus VAT at the statutory rate, plus packaging, shipping, transport, unloading, assembly and, if applicable, instruction costs. Sales prices of the dealers can deviate. No liability is accepted for printing errors, mistakes or incorrect presentation. Technical and optical changes are reserved. Illustration partly with optional accessories.