

## Manual notching machine

### AKM 100 T

For quick and easy right-angled notching with no burring and no deformation of the cut edges

#### Article number ▾

3770512

#### Brand ▾

Metallkraft

#### Availability ▾

In stock  
Immediate delivery

#### Catalog directory ▾

Metalworking machines » Notching, punching and grooving machines » Notching » c

#### Purchase ▾

Minimum 1 pc(s).




#### Delivery content ▾

1 knife

#### Shipping informations ▾

Packaging Metrics		Weights		Delivery		Other	
Length	460 mm	Gross	102 kg	Delivery	Carrier	DualUse	✘
Width	450 mm	Net	90 kg	Content	1 pc(s).	SCIP	n/a
Height	760 mm					SVHC	No

#### Root data ▾

Country of origin	EAN	Custom number	Quantity unit
 China	4036351040767	84624900	pc(s).

#### Description ▾

- For punching out corners, shapes, etc.
- Robust construction made of high quality grey cast iron
- Adjustable stops allow comfortable work and repeatability of the notching process
- Scale on the lower cutting edge

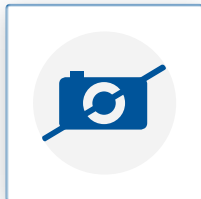
#### Media informations ▾



## Technical data ▼

General features			
Cutting range length	100 mm	Cutting range width	100 mm
Work table length	380 mm	Work table width	280 mm
Cutting performance 90° (tensile strength 400 N/mm²)	3 mm	Cutting angle	90 °
Stroke adjustment	30 mm		
Dimensions and weights			
Length (product) approx.	450 mm	Width/depth (product) approx.	390 mm
Height (product) approx.	1020 mm	Net weight approx.	90 kg

## Accessories ▼



## Knife for AKM 100 T



**Article number** ▼

3880701

**Availability** ▼

In stock  
Immediate delivery

**Purchase** ▼

Minimum 1 pc(s).

**Price informations** ▼

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.