

Offer and Specifications

Date: 2021



Panzer

Profiling Machine - PanZer

- 1 Quantity
- 2 Technical Specifications and Data
- 3 Standard Accessories
- 4 Delivery Time and Warranty Terms
- 5 All products

1 Quantity

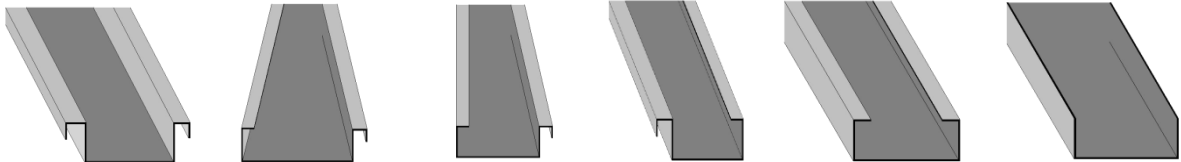
Product Description	Quantity
Profiling Machine HD-01 2021 Full Hardware PORTABLE POWER (3 PART)	1 SET

The above price includes the campaign and 2 year warranty.

2 Technical Specifications and Data

	Model	PANZER HD-01
Madde		
Roller Input Width Measuring	(mm)	300 - 700
Thickness :		
Painted Galvanized	(400N/mm ²)	0,70
Aluminum	(250N/mm ²)	0,80
Zinc	(150N/mm ²)	0,80
Cuprous	(300N/mm ²)	0,80
Stainless steel	(600N/mm ²)	0,50
Number of stations		8
Max. Cone Track Work Area	(mm)	1200
Working Speed		9
Voltage	(VAC 50Hz)	220V
Clamp height	(mm)	25
Machine Dimensions:		
Length	(mm)	1250
Width	(mm)	1000
Height	(mm)	600
Weight	(kg)	195
Package sizes: L*W*H*We ,mm / kg.		1370,1100,1370 / 300 kg

Possible Productions



3 Standard Accessories

Standard Accessories	Full Package
Portable Power-Divides into three parts to be moved	✓
Scissors (At the entrance of the machine.)	✓
Piece Input, Meter Meter and (automatic stop feature)	✓
Forward and Reverse Run	✓
Schneider Electric Control	✓
220V Motor (Full Synchronous with Single Motor)	✓
Clamp Form Measurement (For Both Sides)	✓
Carrying Wheel (4 Pcs)	✓
EMG Button	✓
Security Cover	✓

4 Delivery Time and Warranty Terms





Profiling Machine – Panzer Prof HD-01

IMMEDIATELY DELIVERY following order confirmation and payment.

Warranty conditions:

The limitation for the warranty period is valid for a period of 24 months from the date of sale of the machine. Shipping Customer Participation If the fault is determined to be no wrong user, the defective or defective part will be repaired or replaced free of charge by the supplier factory.

5 All products

Production	Model	Explanation	Quantity	Unit	
Profiling Machine Portable Power	HD-01	Profiling Machine (meter gauge and Scissors)	1	Set	
Accu Seamer	N2020	FOR SINGLE AND DOUBLE FOLDING	1	Pc.	
Roll Opener	RA	2.5 TONS CAPACITY	1	Pc.	
TOOL	Standard	Tool	1	Piece	

Entry Cutting Equipment

GS TEST

CERTIFICATE

Attestation of Conformity

Name and Address of Certificate Holder:
ÖZGÜR ÜNAL
YENİDOĞAN MAH. ABDİ İPEKÇİ CAD. ÇİZMECI İŞ MERKEZİ
NO: 87 İÇ KAPİ NO: 75 BAYRAMPAŞA/ İSTANBUL

Certificate Number:
SE-333-01

Name and Address of Manufacturer:
ÖZGÜR ÜNAL
YENİDOĞAN MAH. ABDİ İPEKÇİ CAD. ÇİZMECI İŞ MERKEZİ
NO: 87 İÇ KAPİ NO: 75 BAYRAMPAŞA/ İSTANBUL

Date of Issue:
05-04-2019

Product Name:
STANDING SEAM MACHINE

Expiration Date:
09-04-2020

Model No:
HD-01

Test Report Number:
LVD-333-01

Test Required:
EN 60204-1:2006/AC:2010

Page:
1 of 1

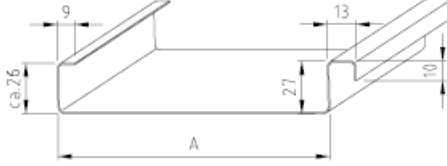
The product meets the technical requirements of the above standardised from 2011 for machinery requirements of the following Directive:
2006/42/EC Machinery Directive Annex I

The certificate is only valid for the equipment and configuration described, in conjunction with the test data obtained above and will comply with all applicable legal requirements for the product.

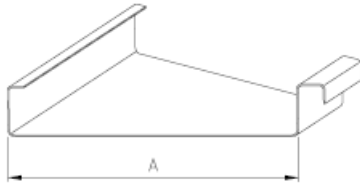
CE The CE Mark is shown below together with the responsibility of the manufacturer for the product, and compliance with all applicable legal requirements for the product.

GS TEST

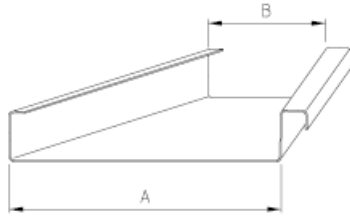
1121710 KAPATILAN TIKALAN KUTULARDA VE BİR GÖZLEMLERİNİZ İÇİNDE

**Standing seam 25**

Width dimension "A" from 160 - 630 mm (parallel) - One run
Width dimension "A" from 50 - 160 mm (seperately) - Two runs
1st run "male" / 2nd run "female"

**Standing seam 25 angled**

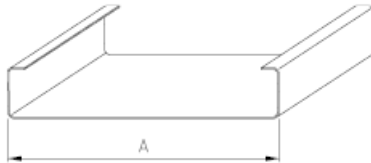
Width dimension "A" from 160 - 630 mm (parallel) - One run
Width dimension "A" from 50 - 160 mm (seperately) - Two runs
1st run "male" / 2nd run "female"

**Standing seam 25 conical**

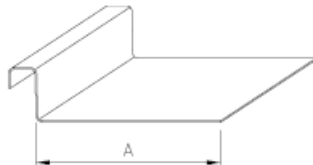
Width dimension "A" from 50 - 600 mm /
Width dimension "B" from 50 - 600 mm (seperately) - Two runs
1st run "male" / 2nd run "female"

**Standing seam 25 both sides "female"**

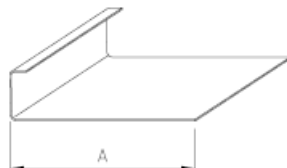
Width dimension "A" from 50 - 600 mm (seperately) - Two runs

**Standing seam 25 both sides "male"**

Width dimension "A" from 60 - 600 mm (seperately) - Two runs

**Standing seam 25 one side "female"**

Width dimension "A" from 50 - 650 mm - One run

**Standing seam 25 one side "male"**

Width dimension "A" from 60 - 600 mm - One run