

## Machine details

<b>Name</b>	Automatic aluminum saw
<b>Item Number</b>	335
<b>Manufacturer</b>	IMET
<b>Type</b>	VELOX 350 AF-E
<b>Available from</b>	Immediate
<b>Quality</b>	Good Working Condition
<b>Location</b>	Or Yehuda

## Description

Automatic aluminum saw

Disc diameter 350 mm

Full automatic input.

Work angles 45 degrees to each side, including a side conveyor.

Dedicated in excellent working condition, worked for only several months, and disassembled due to task mismatch.

## Costs

<b>Auction Fee</b>	15%
<b>VAT</b>	VAT Not Included
<b>Delivery Terms</b>	loading factory gate by the buyer
<b>Cost Loading</b>	NIS
<b>Shipping costs</b>	
<b>Payment terms</b>	Full payment before collection

## Technical details

<b>Dimensions</b>	1500 x 1560 x 1800 mm
<b>Weight</b>	580 kg

## Contact details

<b>Name</b>	גונן שרוני
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**Fax**

**Mobile**

0526697736

**Email**

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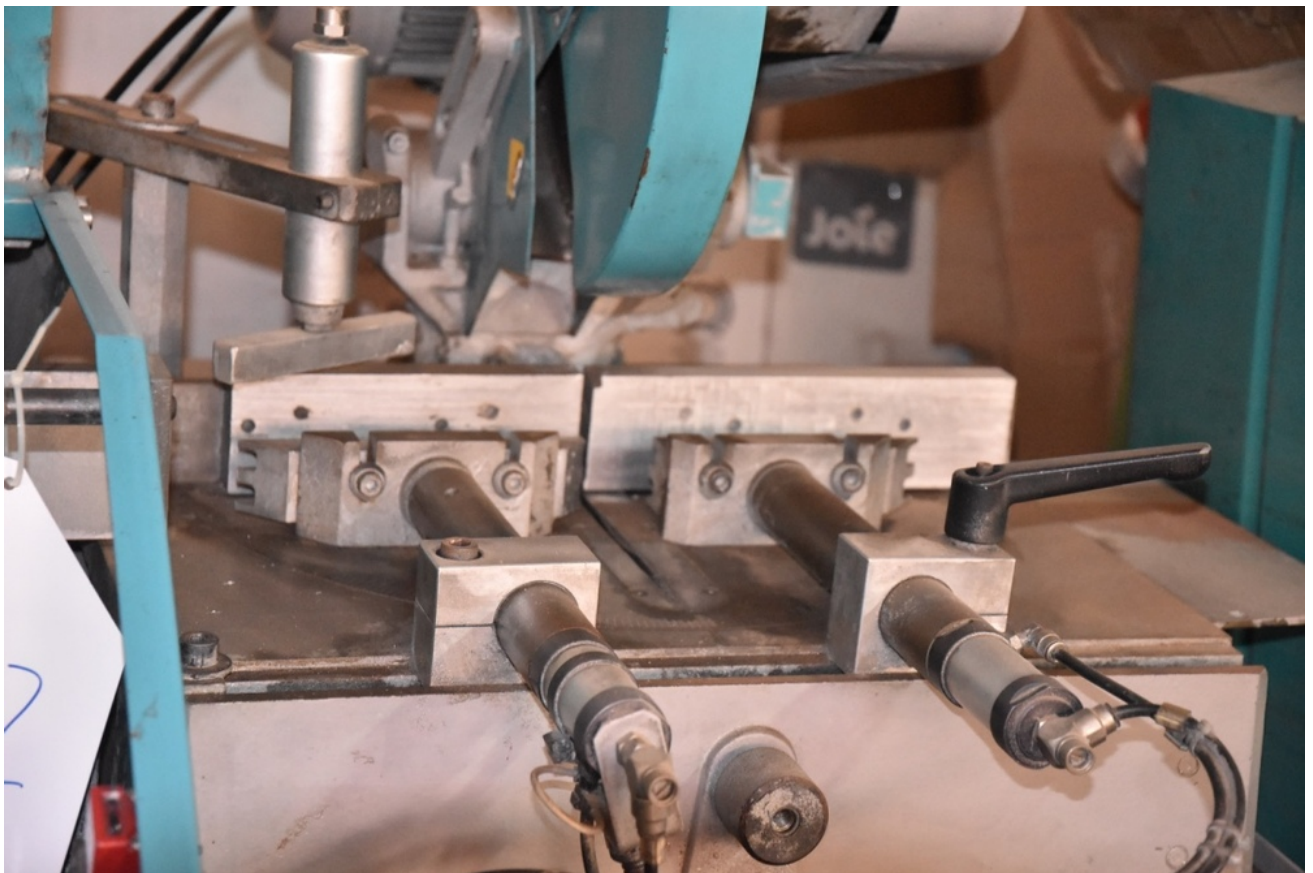
## Gallery













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VERSION 0

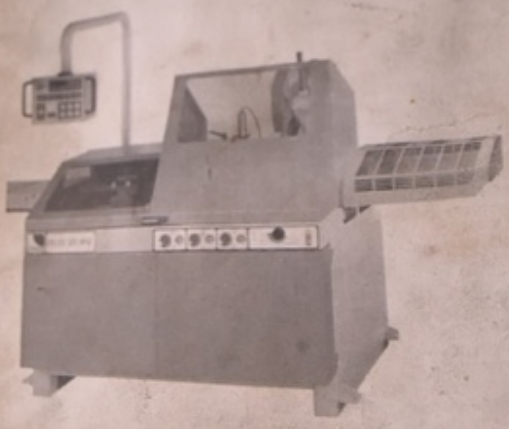
INSTRUCTION MANUAL, MAINTENANCE AND SPARE PARTS  
(read carefully all information contained in this manual)

CIRCULAR CUT OFF SAWING MACHINE, RECOMMENDED FOR CUTTING ALUMINIUM

MODEL VELOX  
VERSION 350 AP-E (automatic-electronic)  
(summary of all information for the marking; see page 2)

VELUX S.p.A.  
Livatta Via Fontana - 24024 CISANO BERGAMASCO (BG)  
Tel. 035 / 787833 Fax. 035 / 787066

VELUXA S.p.A.



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di 3 pagine

63 EC  
The technical specifications that you will find in the following tables serve to have a general evaluation of the machine and its performance.

If not differently indicated, all data reported in this manual refer to the standard version, suitable for working at 400 V / 50 Hz 3 PHASE.

From the top to the bottom the tables illustrate:

- 1) cutting capacity (maximum possible sizes)
- 2) foreseen tool type
- 3) Type of motors to be used and tool speed
- 4) external sizes and weight of the machine only without fittings.

Modello 19

# VELOX 350 AFE

0°	120	105	200x 90
45°	115	100	150x 80
45°	115	100	150x 80
45°	65	60	180x 50
D		350	
d		32	

3-	1 0 2	1,5/1,8	1800/3500
mm 200			

B <sub>1</sub>	H <sub>1</sub>	L <sub>1</sub>
1800	1950	1300
B <sub>2</sub>	H <sub>2</sub>	L <sub>2</sub>
1800	1300	1010
C	580	
Kg		

Atta 19  
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