



Fish cutting machine



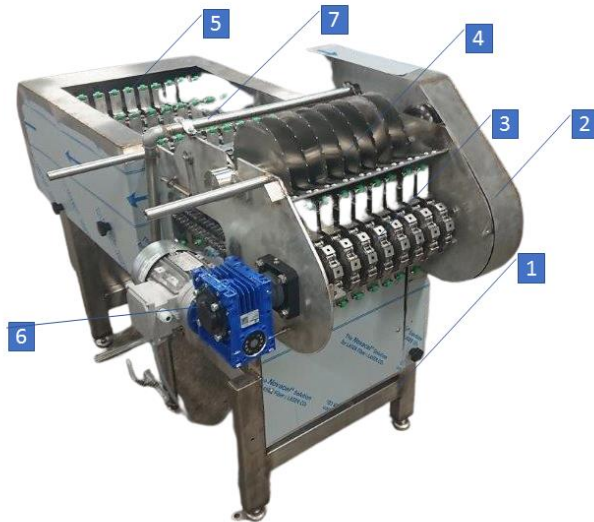
The cutting machine type D-40 is designed for cutting a carp carcass into pieces 40 mm wide. The capacity of the device is regulated in the range of 500 to 1000 kg / h.

The basic units of the device are the supporting structure, the feeding conveyor and the cutting unit.

The fish to be cut is placed on the feeding conveyor, directing it with its belly towards the cutting unit. The conveyor moves the carcass under the knives of the cutting unit, after cutting the elements are transferred to a container. The service can be one or two people depending on the set work efficiency.



TECHNICAL DATE



1. Main structure
2. Cover
3. Chain conveyor
4. Cutting head
5. Feed hopper
6. Engine
7. Water nozzles

Capacity	500-1000 kg/h
Voltage	3x400 V
Power	1,1 kW
Conveyor speed	8 m/min (adjustable)
Knife speed	1410 obr./min
Conveyor width	356 mm
Dimensions	1400 x 740 x 950 mm
Weight	400 kg