

EXTRUDER 60-250

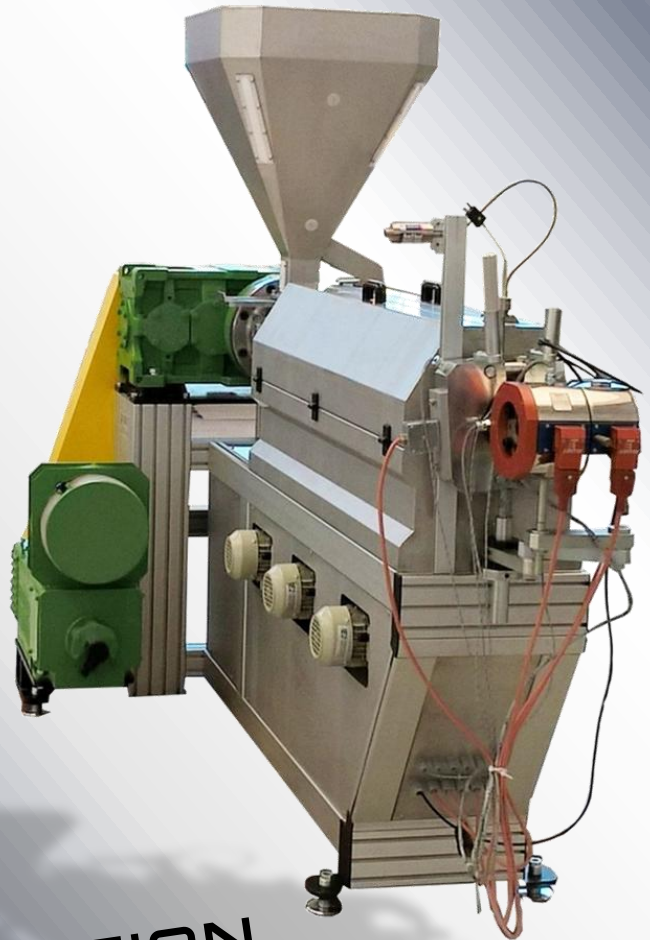
for thermoplastics PVC-PE-PP-TPE-TPU

STURDY

DECOMPOSABLE

ECOLOGICAL

**MEETS DIRECTIVES
MACHINES 2006/42CE**



**THE
NEXT GENERATION**
100% RECYCLABLE MATERIALS

EXTRUDER 60-250

for thermoplastics PVC-PE-PP-TPE-TPU

STURDY: The Extruder 60-250 has been designed to resist scratches and does not fear corrosion.

UNBELIEVABLE: The frame is made of anodised high-strength extruded aluminum profiles, tied together with special fixing elements that ensure a set of high resistance to torsions and vibrations.

100% ECOLOGICAL At the end of life all the components can be dismantled and easily divided into the various types of recyclable materials.

IN COMPLIANCE WITH THE REGULATIONS:
The machine complies with the 2006/42 machine guidelines CE

TECHNICAL DATA

Ø Screw	60 mm
Ratio L / D	25:1
Number of Screw turns	160
Number of Thermoregulation zones	3 power - 3 kW. each
Extrusion screw + Cylinder	PVC,,/ on request other thermoplastic
C.C. – D.C. main engine	40 kW
Drive and PLC	Siemens
Overall Dimensions: L./P./H. including hopper	2300 / 950 / 1900 mm