KINGSTRONG

LEAD SHEATHING EXTRUDER

TYPE YQL-150/5 | FOR CONTINUOUS LEAD SHEATHING

Application

This extruder is used for continuous lead sheathing of cables and rubber pipes. It can also support continuous lead extrusion and vulcanizing processes. Available models include YQL-200/5, YQL-150/5, YQL-120/5 and YQL-100/5.

Key Features

Continuous lead sheathing process for power cables and rubber pipes.
Integrated lead melting and holding system for stable extrusion.
Die configuration can be selected according to cable size.

Main Technical Data of Type YQL-150/5	
Screw Diameter	150mm
Screw Speed	9-15rpm
Lead Holding Furnace	10t
Extrusion Output	15-35kg/min
Lead Melting Furnace	18t
Die Diameter Range (mm)	20-80 / 40-110



