

# Coiling C-2060

TECHNICAL SPECIFICATIONS	
Suitable for wires and cables with Diameter:	Ø5.0 ~ Ø15.0 (mm)
Coil outside Dia. (mm):	Ø240 - Ø600
Coil height (mm):	60-200
Coil inside Dia. (mm):	Ø230
Average output (100-meter coil)	1 Coil/min
Air pressure (bar):	4-6 bar
Input power:	3 Phase - 380 V
Weight (kg):	1700±10
Main Motor	5.5 kw - 1450 rpm
Traverse way:	Precise traversing with servo motor, synchronized with main motor
Wire-feed way:	Direct connect to extruder line with accumulator or pay-off machine.
PLC unit:	Yes Delta/ Siemens
Delivery unit:	Delivering to packing Area with double side arms.
Width, Length, Height (mm):	1160, 3280, 2560
Traverse System:	Precise traversing with servo motor, synchronized with main motor

