CeltheQ
smart sleeving

Encouraging Eco-Friendly Behaviors

The Most Flexible
High Speed Sleeve
Applicator
in the Market

1 pint to 6 Pint
Up to 600 cpm

STANDARD STRETCH SLEEVES
HIGH ELASTICITY PE SLEEVES
THIN GAUGE SHRINK SLEEVES

Continuous
Movement on a
Rotary Platform

HC Series
Sleeve Applicators

Flexibility

Several models with speeds ranging from 150 to 600 cpm

100% Allen Bradley Platform

**Compact Logix,
Panelview 1000 Plus, Kinetics Servo**

Modular Change-Over < 15 minutes even on our 24 head model

Able to apply Standard and thin gauge shrink sleeves

HC-12/24

HC Sleeve Applicators

Features	**Standard**
Construction	Mild Steel – Epoxy Paint
	CE Certified
Electrical Enclosures	
Speed	Up to 600 cpm*
Size Range	**Several Models**: 1 pint to 6 Pint (200ml. to 2,5 liters)
Electrical Requirements	480 VAC 3 ph 60hz.
Controls	Allen Bradley PLC, HMI, Servos

HC-12/20

Features including optionals

Construction
Sturdy Mechanical Design
Epoxy Painted Frame
(Stainless Steel Optional)
Full Enclosure
Single Unwind Reel
(Remote Reel Unwind + Splicing table Optional)

Electrical & Control
Dual Speed Control
Safety Interlocks
Keyed Run/Jog Switch
Electrical Lock Out/Tag Out
PLC Control
Status Indicator Light Bank

Sensors & Verification
Upstream Photo Eyes
Downstream Photo Eyes
Low Material Sensor
Film Application Jam Sensor
Material Out Sensor

General
Direct Mandrel Application
Compact Design
Fits Most Existing Lines
Multiple Heads Rotary Operation
Made in France using Off-the-Shelf Components
Complete Documentation

System parameters for speed and size range are designed to best suit the initial project requirements.
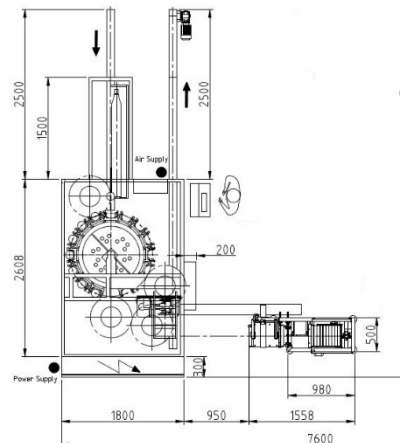*Running outside these parameters may require parts or machine modifications*
* Speeds depending on specific model and needs to be confirmed upon testing
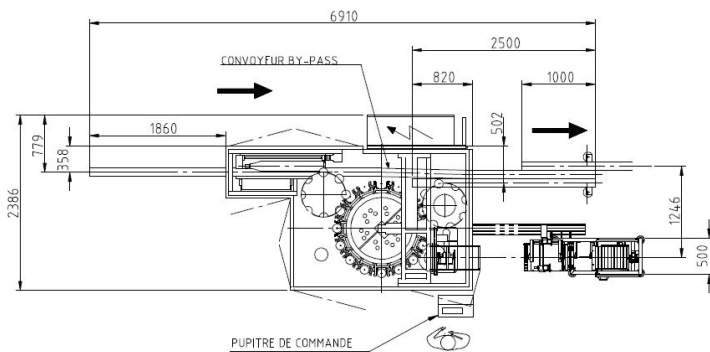
HC-12/16

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Measurements are in meters – 1 meter = 3.28ft

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