

# data sheet

**Colenta**<sup>®</sup>

## WideTrackProcessor

### 140 RA 95 / 140 RA 125

### 5Tank Stabilizer



**Colenta**<sup>®</sup>

**Colenta DIGITAL Processor - Available for RA4 Print / Duratrans for both digital and conventional applications.**

02/2004 AN



# WideTrack Processor

## 140 RA 95 and 140 RA 125

### 5 Tank Stabilizer

#### Technical Specifications:

**Processing applications:** RA4 Print / Duratrans for both digital and conventional applications.

**Process width:** **140 RA 95**...max. 140 cm (55 inch)  
**140 RA 125**...max. 140 cm (55 inch)

**Microprocessor Control:** - with 2 pre-programmable processing cycles

**Transport Speed (at 45 sec DEV-Time):** - **140 RA 95** cm/min (37 inch/min)  
(Dev time is pre-programmable) - **140 RA 125** cm/min (49 inch/min)

<b>Tank capacities:</b>	<b>140 RA 95</b>	<b>140 RA 125</b>
<b>Developer</b> :	35 lt	50 lt
<b>Bleachfix</b> :	35 lt	50 lt
<b>Stabilizer1</b> :	35 lt	50 lt
<b>Stabilizer2</b> :	35 lt	50 lt
<b>Stabilizer3</b> :	35 lt	50 lt

All Colenta Wide Track models are micro processor controlled and provide a fully automatic Dry to Dry service for both cut sheet and long roll through a well proven minimum contact hard roller transport system.

Dual programme facilities provide a fast change between RC Print and Film production modes and allow complete flexibility for programming parameters to meet precise process requirements.

**Replenishment:** - precisely controlled using opto-sensors to measure the area loading.  
- activated after a pre-set print/film area is fed into the processor

**High efficiency drying:** An integrated flat path warm air drying system with airknives

**Temperatures:** All solution temperatures are accurately controlled and monitored with automatic cooling.

**Transport: Drive motor:** precisely controlled by electronic feed-back to ensure consistent developer timing

#### Standard Accessories:-

- # Motorised Roll Take-Up # Rack Carrier/Drip Tray
- # Replenishment storage tanks # water supply / drain connectors.

#### Optional Accessories:

# Inbuild Long Roll feed unit to include light tight feed box covers, long roll feed cradle with spool bobbins

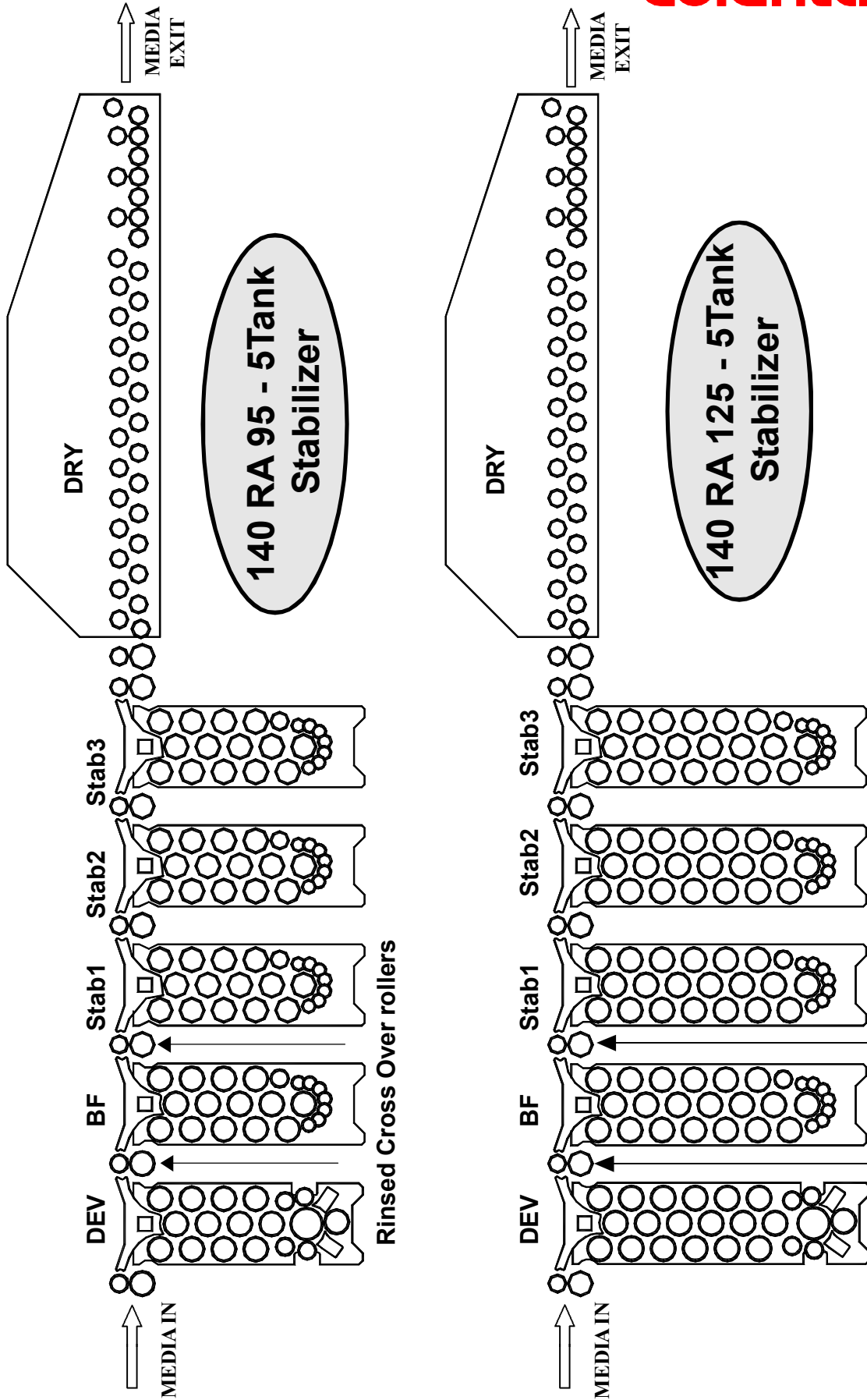
# Chemistry mixer 60 litres # Chemistry mixer 100 litres

# Colenta IMC Isolation Mixing and Storage console 60 litres or 120 litres

Technical specification subject to change without notice.

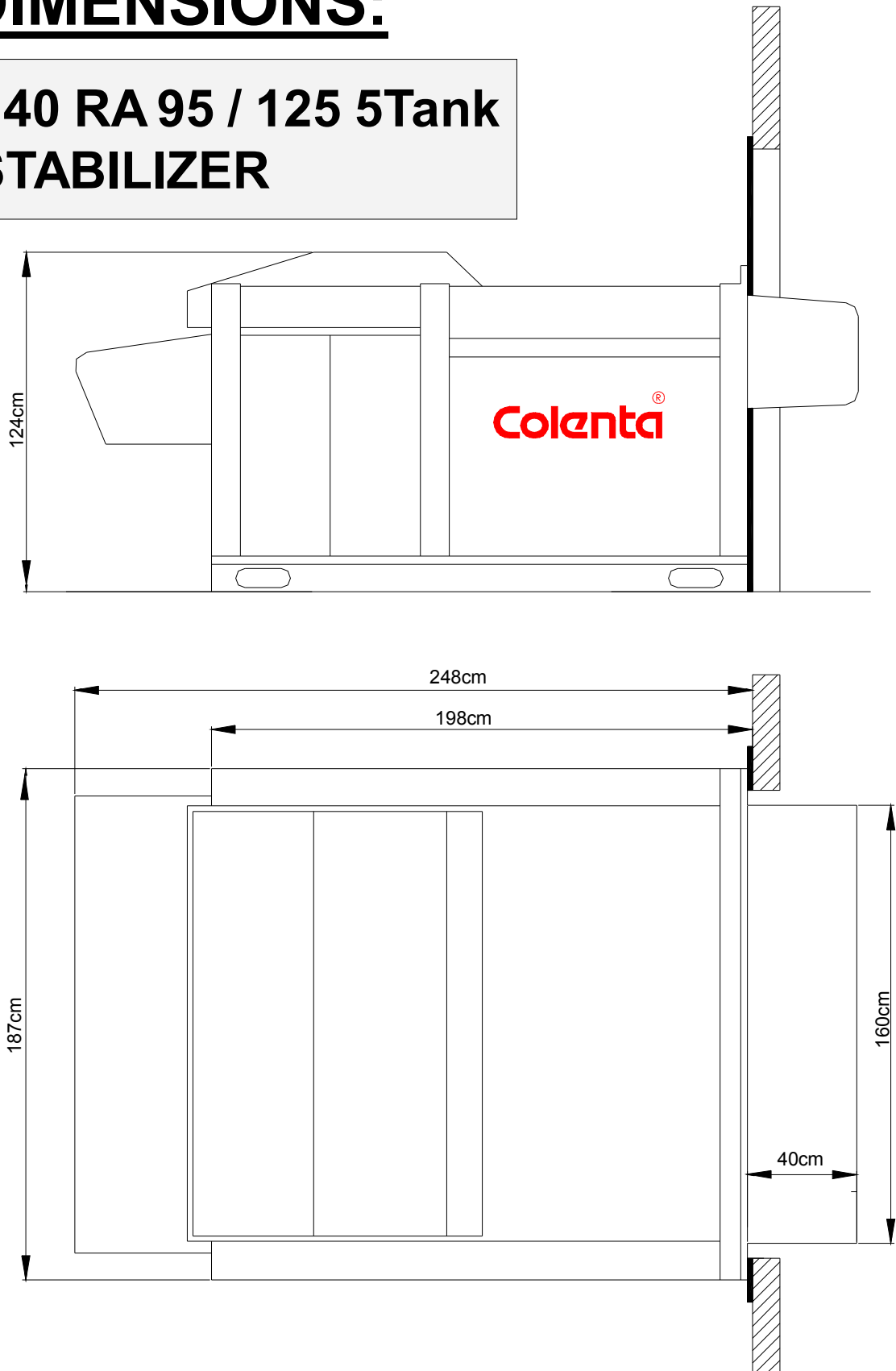
# Transport system:

**Colenta®**



# DIMENSIONS:

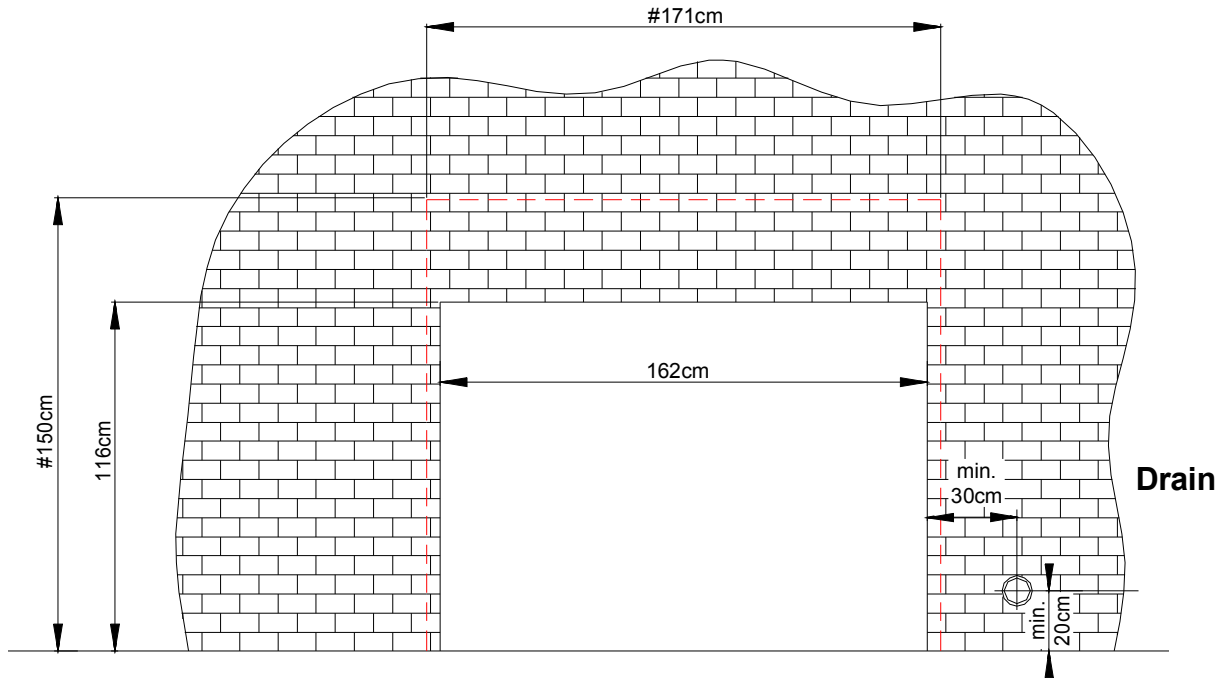
## 140 RA 95 / 125 5Tank STABILIZER



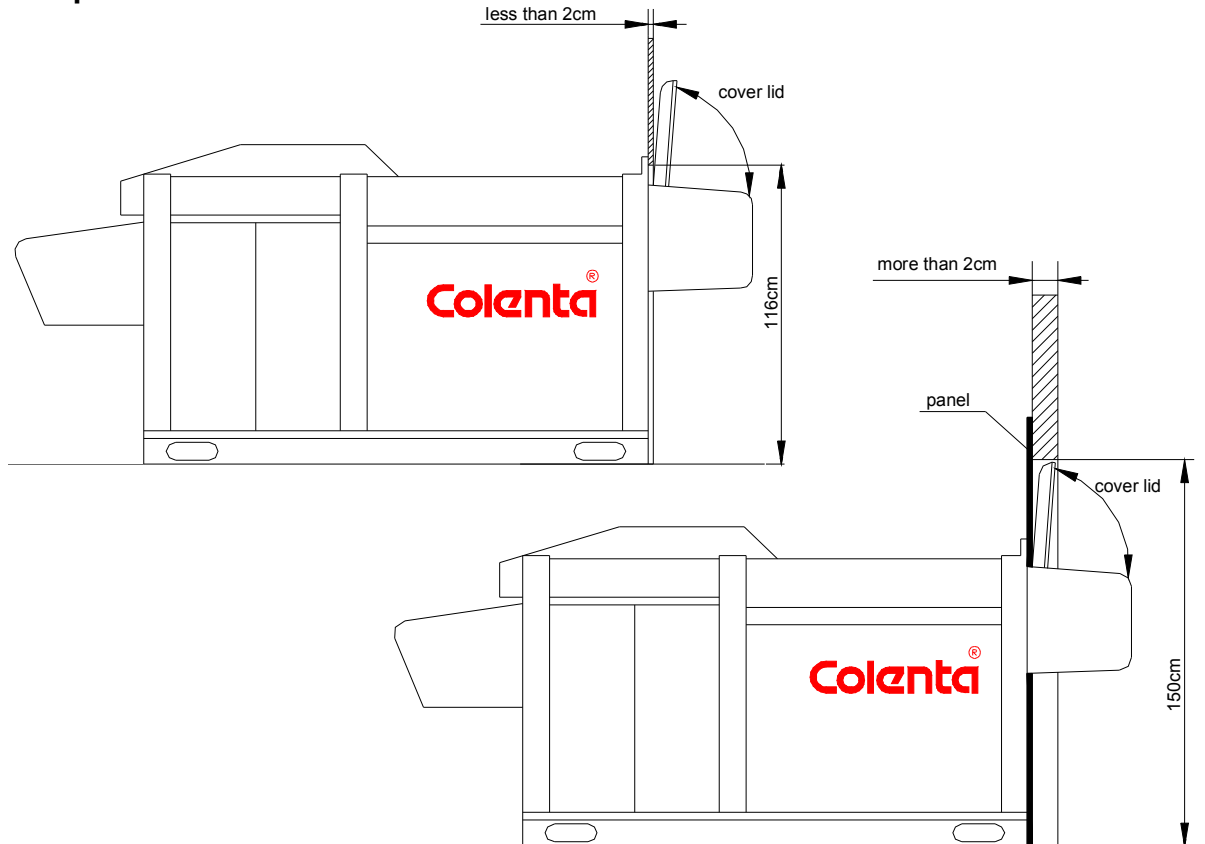
We recommend a minimum walking space of 60cm around the processor.

Specifications for wall-opening when the processor has to be installed that way.

**140 RA 95 5Tank Stabilizer**  
**140 RA 125 5Tank Stabilizer**



In case the thickness of the wall is more than 2cm, the cut-out of the wall has to be made according to the measurements marked with # - in that case a panel has to be installed as well, this to keep the cover lid of the processor in position - as shown below:



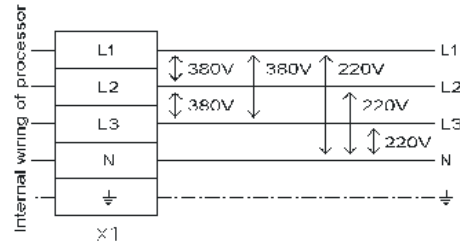
# Electrical supply:

Standard, when 3N~400/230V,  
50/60 Hz supply available

**Total power consumption:**

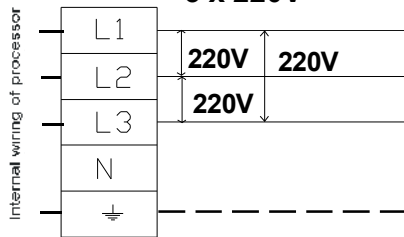
**140 RA 95 5T      13,5 kW**  
**140 RA 125 5T      16 kW**

**ATTENTION:**  
PROCESSOR TO BE CONNECTED TO  
SUPPLY NET: 3N~380/220V 50/60Hz



In case the above voltages are not available at site, please contact your local dealer or the factory for rewiring advice.

**ATTENTION:**  
PROCESSOR TO BE CONNECTED TO  
SUPPLY NET: **3 x 220V**



In case the above voltages are not available at site, please contact your local dealer or the factory for rewiring advice.

**Alternative, the processor can be installed using 3x220V 50/60 Hz supply net - this has to be indicated accordingly when ordering.**

# Details for shipment:

**140 RA 95 5Tank  
Stabilizer**

**140 RA 125 5Tank  
Stabilizer**

**# Tankbody**

1 wooden box on palette  
200cm x 183cm x 193cm (L x W x H)  
weight with packing: 611 kg

**# Tankbody**

1 wooden box on palette  
200cm x 183cm x 139cm (L x W x H)  
weight with packing: 620 kg

**# Dryer section**

1 wooden box on palette  
200cm x 124cm x 139cm (L x W x H)  
weight with packing: 327 kg

**# Dryer section**

1 wooden box on palette  
200cm x 124cm x 139cm (L x W x H)  
weight with packing: 340 kg

**# Racks and dryer**

1 wooden box on palette  
160cm x 120cm x 94cm (L x W x H)  
weight with packing: 392 kg

**# Racks and dryer**

1 wooden box on palette  
160cm x 120cm x 105cm (L x W x H)  
weight with packing: 484 kg