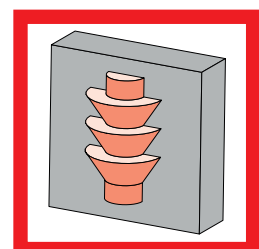




# SilcoStar 922E



Hydraulic driven  
metering system  
for processing LSR





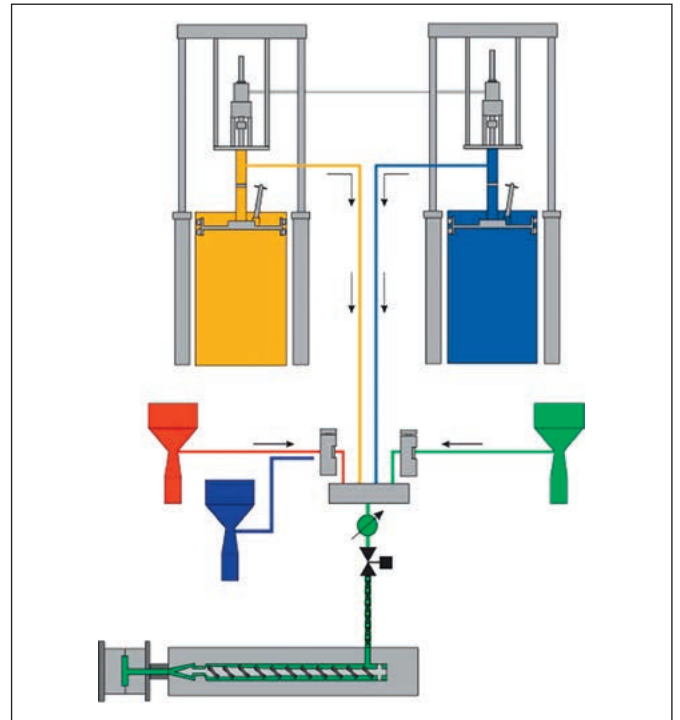
## SilcoStar 922E

### Technical Data 922EA (200l + 20l barrel/pall)

Viscosity	1.000.000 mPas
Output mixed material	800g/min (depending on viscosity)
Mixing ratio	1:1
Colour metering	0,3 – 4%

### Consumption / Connections

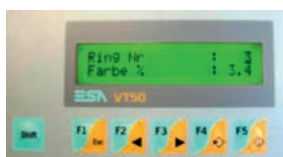
Actuation	hydraulic
Electrical data	175 – 275VAC / 300 – 480VAC, max. 10A
Connection	
LIM machine	24V-
Pneumatic system	R1/4", 6bar, low
Weight	730 kg
Dimensions	1.030 x 1.112 x 1.950 mm [W x D x H]



### Options

- Colour metering
- Proportional colour metering
- Cooled mixing unit
- Interchanging supply of two LIM machines
- Movable version (on wheels)
- Varnishing in special colours

#### ▼ movable version



▲ **proportional colour metering**

**movable** ▶  
**20 l colour supply pump with agitator**



▲ **20 + 200 l follower plate**



◀ **10 l colour supply pump**



▲ **colour metering with metering valve and position indicator**



▲ **cooled mixing unit**