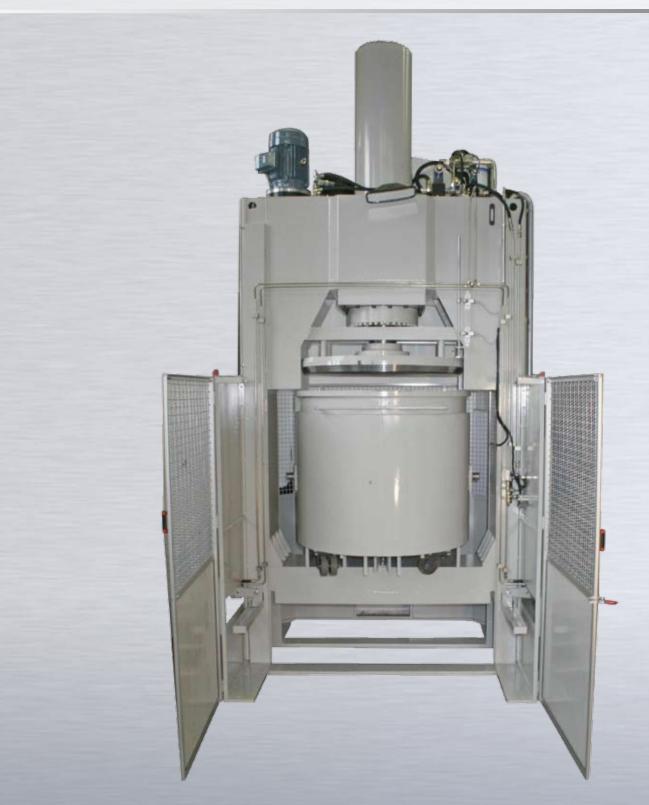


### EXTRUSION PRESS FOR VESSELS TYPE S, F, SW AND FS



### EXTRUSION PRESS FOR VESSELS TYPE SW

### **BASE VERSION**

- · Hydraulic operation
- Vessel lifting system
- Working height of 1000 mm
- No foundation hole required

- Vessel extrusion at the outlet connection
- Hydraulic power pack installed on the upper frame
- Safety guards corresponding to current safety regulations

### **OPTIONS**

Explosion-proof version

 Possibility of connecting a volumetric dosing unit



## EXTRUSION PRESS FOR VESSELS **TYPE F**

- Hydraulic operation
- Working height of 1000 mm
- Vessel positioning by means of a fork truck

- **BASE VERSION**
- Vessel extrusion at the outlet connection
- Hydraulic power pack installed on the upper frame
- Safety guards corresponding to current safety regulations

### **OPTIONS**

Explosion-proof version

 Possibility of connecting a volumetric dosing unit



# EXTRUSION PRESS FOR VESSELS TYPE S

#### **BASE VERSION**

- Hydraulic operation
- Vessel lifting system
- Working height of 1000 mm
- Foundation hole required

- Vessel extrusion at the outlet connection
- Hydraulic power pack installed on the upper frame
- Safety guards corresponding to current safety regulations

#### **OPTIONS**

- Explosion-proof version
- Hydraulic locking pins

 Possibility of connecting a volumetric dosing unit

### EXTRUSION PRESS FOR VESSELS TYPE FS

#### **BASE VERSION**

- Hydraulic operation
- Working height at floor level
- No foundation hole required
- Vessel extrusion with flexible hose
- Hydraulic power pack installed on the upper frame
- Safety guards corresponding to current safety regulations

### **OPTIONS**

Explosion-proof version

 Possibility of connecting a volumetric dosing unit