

## Force Briquetting Presses

# 50-50

### Construction features

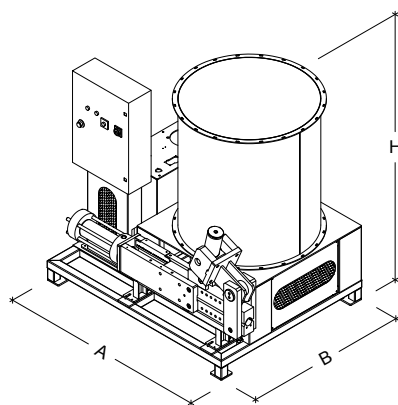
- Base frame, bearing the control unit's oil tank.
- Pump motor unit positioned under the oil tank
- Press mechanics composed of pre-compaction piston, ejector piston, compaction head, extruder and piston clamp.
- Screw feeder hopper
- Air-oil exchanger
- Ø 1500 mm mini silo with H 1000 mm element complete with level indicators for automatic operation
- Press electric control panel with plc.
- Briquette breaker.

### Main characteristics

- Dosing auger for homogeneous product feeding
- Immediate on/off, minimum start times
- High quality components
- 100% designed and produced in Italy
- Minimum wear of the components
- Heavy loads, suitable for continuous operation
- Automatic operation

### Technical specifications

Models Code	Main motor kW	Auxiliary motors kW	Operating pressure Bar	Hourly production with wood chips and sawdust Kg/h	Briquette Ø mm	Briquette Length mm	Weight kg	Dimensions in millimetres		
								A	B	H
<b>M0101010001</b>	4	1,5+0,75	80 - 110	30 - 50	50	30 - 300	960	1250	1940	1470



30-50 kg/h



Ø 50 mm



#### Costruzioni Nazzareno S.r.l.

Via delle Industrie, 17 (Z.I. Vacil)  
31030, Breda di Piave (TV) ITALY  
Tel: +39 0422 600592  
Fax: +39 0422 607119  
info@nazzareno.it

## Force Briquetting Presses

# 60-70

### Construction features

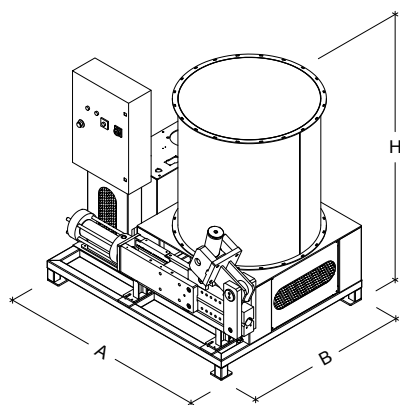
- Base frame, bearing the control unit's oil tank.
- Pump motor unit positioned under the oil tank
- Press mechanics composed of pre-compaction piston, ejector piston, compaction head, extruder and piston clamp.
- Screw feeder hopper
- Air-oil exchanger
- Ø 1500 mm mini silo with H 1000 mm element complete with level indicators for automatic operation
- Press electric control panel with plc.
- Briquette breaker.

### Main characteristics

- Dosing auger for homogeneous product feeding
- Immediate on/off, minimum start times
- High quality components
- 100% designed and produced in Italy
- Minimum wear of the components
- Heavy loads, suitable for continuous operation
- Automatic operation

### Technical specifications

Models	Main motor	Auxiliary motors	Operating pressure	Hourly production with wood chips and sawdust	Briquette Ø	Briquette Length	Weight	Dimensions in millimetres		
Code	kW	kW	Bar	Kg/h	mm	mm	kg	A	B	H
<b>M0102010001</b>	7,5	1,5+0,75	80 - 110	50 - 70	60	30 - 300	1270	1250	1940	1470



50-70 kg/h



Ø 60 mm



#### Costruzioni Nazzareno S.r.l.

Via delle Industrie, 17 (Z.I. Vacil)  
31030, Breda di Piave (TV) ITALY  
Tel: +39 0422 600592  
Fax: +39 0422 607119  
info@nazzareno.it

# Force Briquetting Presses

## 70-100

### Construction features

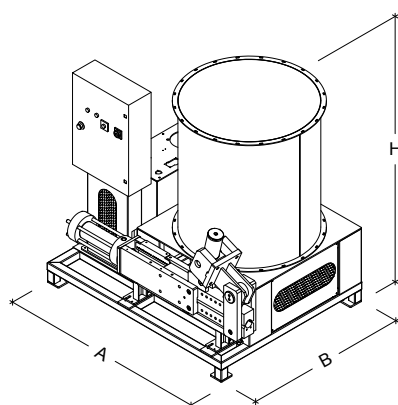
- Base frame, bearing the control unit's oil tank.
- Pump motor unit positioned under the oil tank
- Press mechanics composed of pre-compaction piston, ejector piston, compaction head, extruder and piston clamp.
- Screw feeder hopper
- Air-oil exchanger
- Ø 1500 mm mini silo with H 1000 mm element complete with level indicators for automatic operation
- Press electric control panel with plc.
- Briquette breaker.

### Main characteristics

- Dosing auger for homogeneous product feeding
- Immediate on/off, minimum start times
- High quality components
- 100% designed and produced in Italy
- Minimum wear of the components
- Heavy loads, suitable for continuous operation
- Automatic operation

### Technical specifications

Models Code	Main motor kW	Auxiliary motors kW	Operating pressure Bar	Hourly production with wood chips and sawdust Kg/h	Briquette Ø mm	Briquette Length mm	Weight kg	Dimensions in millimetres		
								A	B	H
<b>M0103010001</b>	11	1,5+0,75	90 - 120	70 - 100	70	30 - 300	1600	1250	1940	1470



70-100 kg/h



Ø 70 mm



#### Costruzioni Nazzareno S.r.l.

Via delle Industrie, 17 (Z.I. Vacil)  
31030, Breda di Piave (TV) ITALY  
Tel: +39 0422 600592  
Fax: +39 0422 607119  
info@nazzareno.it

# Force Briquetting Presses

## 70-200

### Construction features

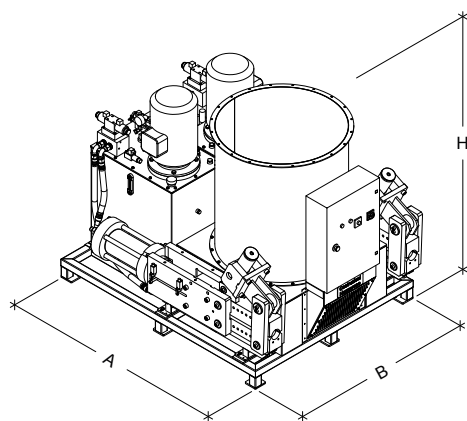
- Base frame, bearing the control unit's oil tank.
- Pump motor unit positioned under the oil tank
- Press mechanics composed of pre-compaction piston, ejector piston, compaction head, extruder and piston clamp.
- Screw feeder hopper
- Air-oil exchanger
- Ø 1500 mm mini silo with H 1000 mm element complete with level indicators for automatic operation
- Press electric control panel with plc.
- Briquette breaker.

### Main characteristics

- Dosing auger for homogeneous product feeding
- Immediate on/off, minimum start times
- High quality components
- 100% designed and produced in Italy
- Minimum wear of the components
- Heavy loads, suitable for continuous operation
- Automatic operation

### Technical specifications

Models	Main motor	Auxiliary motors	Operating pressure	Hourly production with wood chips and sawdust	Briquette Ø	Briquette Length	Weight	Dimensions in millimetres		
Code	kW	kW	Bar	Kg/h	mm	mm	kg	A	B	H
<b>M0104010001</b>	11+11	1,5+1,5+0,75	90 - 120	150 - 200	70	30 - 300	2400	1500	2030	1550



150-200 kg/h



Ø 70 mm



#### Costruzioni Nazzareno S.r.l.

Via delle Industrie, 17 (Z.I. Vacil)  
31030, Breda di Piave (TV) ITALY  
Tel: +39 0422 600592  
Fax: +39 0422 607119  
info@nazzareno.it