

Presona SP Series Balers

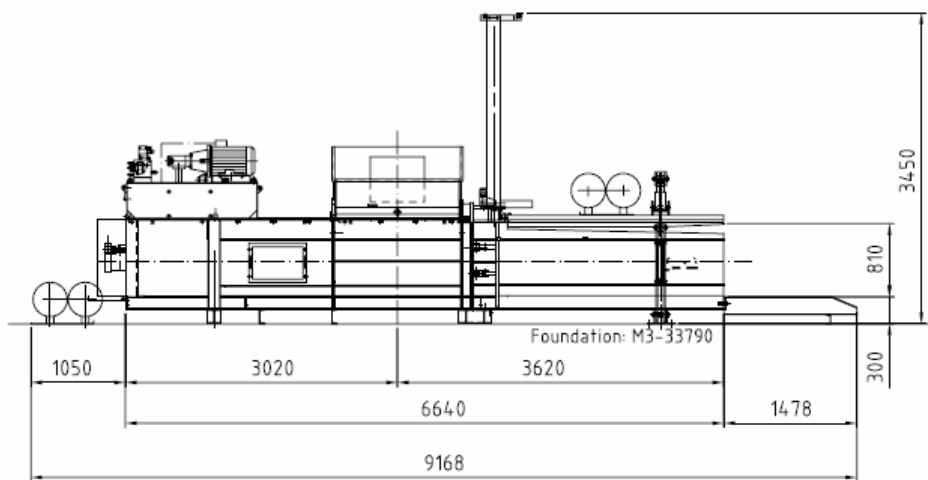


- The SP Series balers are suitable for printers, bookbinders, logistic and retail centres and other businesses requiring mill size bales of small quantities of material.
- The SP Series balers can be fed manually, or by means of a feeding conveyor or air feed for continuous operation. All equipped with Presona's well-tried and reliable tying system.

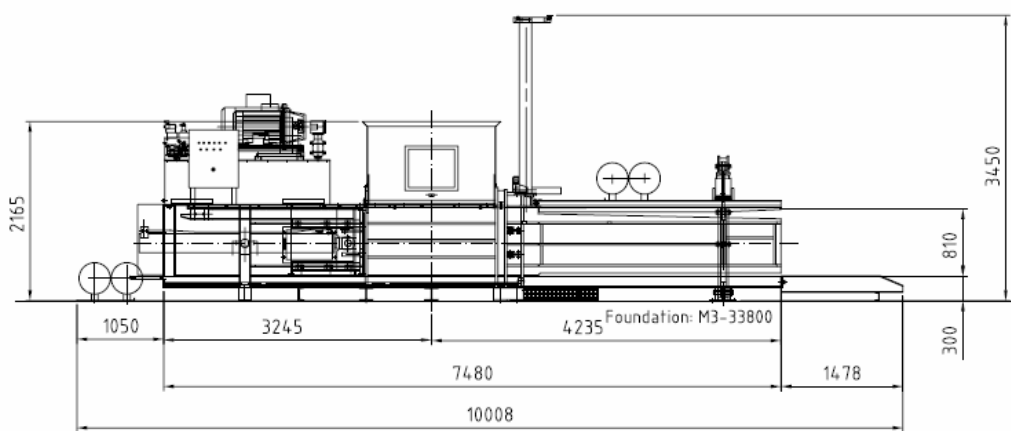
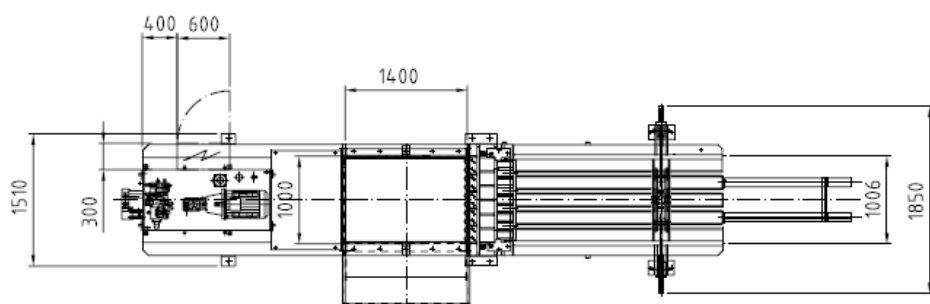
| Technical Data | | SP 5015 | SP 5022 | SP 6037 |
|-----------------------------------|-------------------|-------------|-------------|-------------|
| Max volume capacity | m ³ /h | 100 | 135 | 260 |
| Weight capacity | t/h | 1,5 - 2,5 | 2 - 3 | 3 - 4 |
| Feed opening L x W | mm | 1400 x 1000 | 1400 x 1000 | 1550 x 1000 |
| Bale size H x W (Length variable) | mm | 800 x 1000 | 800 x 1000 | 800 x 1000 |
| Bale weight OCC | kg/m ³ | 300 - 450 | 300 - 450 | 400 - 500 |
| Bale weight plastic | kg/m ³ | 250 - 300 | 250 - 300 | 300 - 350 |
| Press chamber volume | m ³ | 1,12 | 1,12 | 1,24 |
| Press force | t | 50 | 50 | 60 |
| Specific pressure | N/cm ² | 61 | 61 | 74 |
| Max oil pressure | Bar | 265 | 265 | 265 |
| Oil tank capacity | Litres | 400 | 500 | 1000 |
| Electric motor | kW | 15 | 22 | 37 |
| Machine weight | t | ~ 8,5 | ~ 9 | ~ 13 |

Performance rates and bale densities are subject to moisture, material pre-bale densities, feed rate and other variables when baling.

As part of our continuous product development, specifications are subject to change without notice.



SP 5015 & 5022



SP 6037

