

# PGV650S VERTICAL BALING PRESS

## **Baling press for economical operation**

### **PGV Range**

The range of PGV balers are ideally suited for baling materials such as cardboard, plastic packaging, textiles and dry general wastes.

Each has been designed to ensure you achieve maximum performance and reliability, with ease of operation.



#### **BENEFITS:**

- Save Money; generate additional revenue for your business
- Save Time; no need to load skips or bins
- Save Space; less skips required as the volume of waste can be reduced by 95%
- Save the environment
- Improve Health & Safety

#### **SAFETY:**

All Dicom's products are designed and manufactured with operator safety our highest priority.

Each baler comes fully compliant to all current Safety Standards and CE Marked.

During installation full safety and certified operator training is provided by our highly experienced installation and service engineers.

Equipment is supplied with the following standard safety features :

- Emergency Stop
- 24 Volt controls
- Dual safety switches
- Dual channel safety relays
- Operator manuals supplied

## **Technical Data and Measurements**

Platen Force	35 tonne
Cycle Time (Seconds)	50
Bale Width	1520
Bale Height	740
Bale Weight	Up to 600 kgs

Motor Size	5.5 kW
Control Voltage	24v
Bale Depth	810
Bale Ties	6 x (wire or tape)

**Electrical Supply Requirements** 

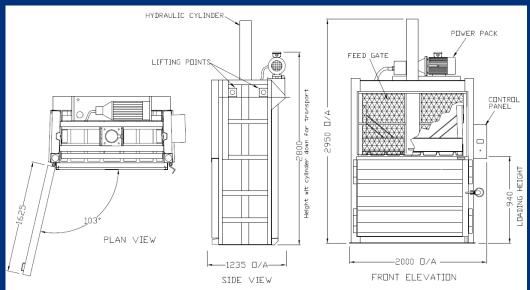
16A 415V 3-phase with neutral and earth.

Protection via Type "D" circuit breaker or Motor rated fuses

#### **Dimensions in mm**

A Overall Width	2032
C Overall Height	2950
E Bale Chamber Depth	812
G Load Opening Width	1520
I Bale Door Clearance	1550

B Overall Depth	1235
D Feed Height	940
F Bale Chamber Height	1050
H Load Opening Height	625



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