

NOTES:-

POWER REQUIREMENTS

Power supply rating 16 amps
Switched isolator to be within 3m of compactor
(also recommend – R.C.B.O or M.C.B + R.C.D)
and must be motor rated. 3PH (neutral & earth) 415V 50 Hz supply required.
All above to be supplied by others.

LOADING POSITION

Can be loaded from LHS, RHS
or rear (RHS shown)

CIVIL WORKS

All by others

CONCRETE BASE

C32/40 Concrete suitable for XD3 & XF2
exposure conditions, containing A393 mesh
with 40mm minimum cover. Must be 200mm
minimum in thickness & surface hardened.

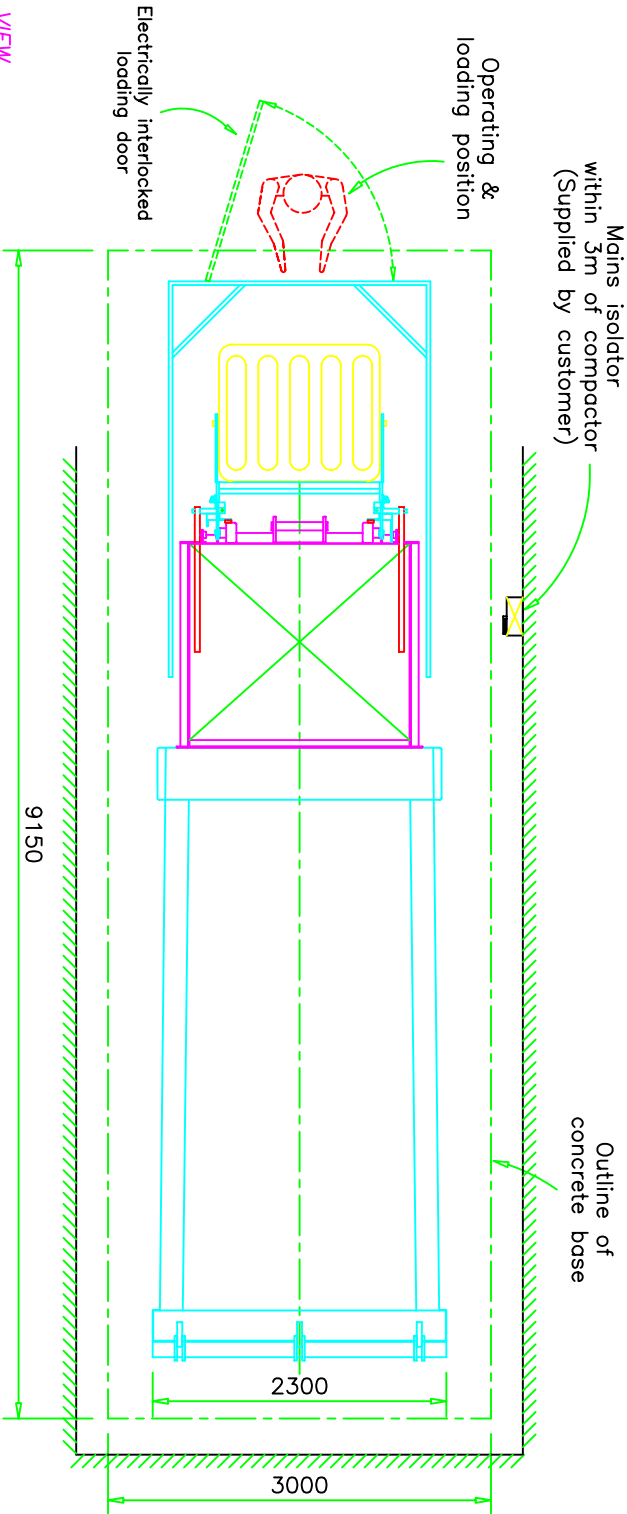
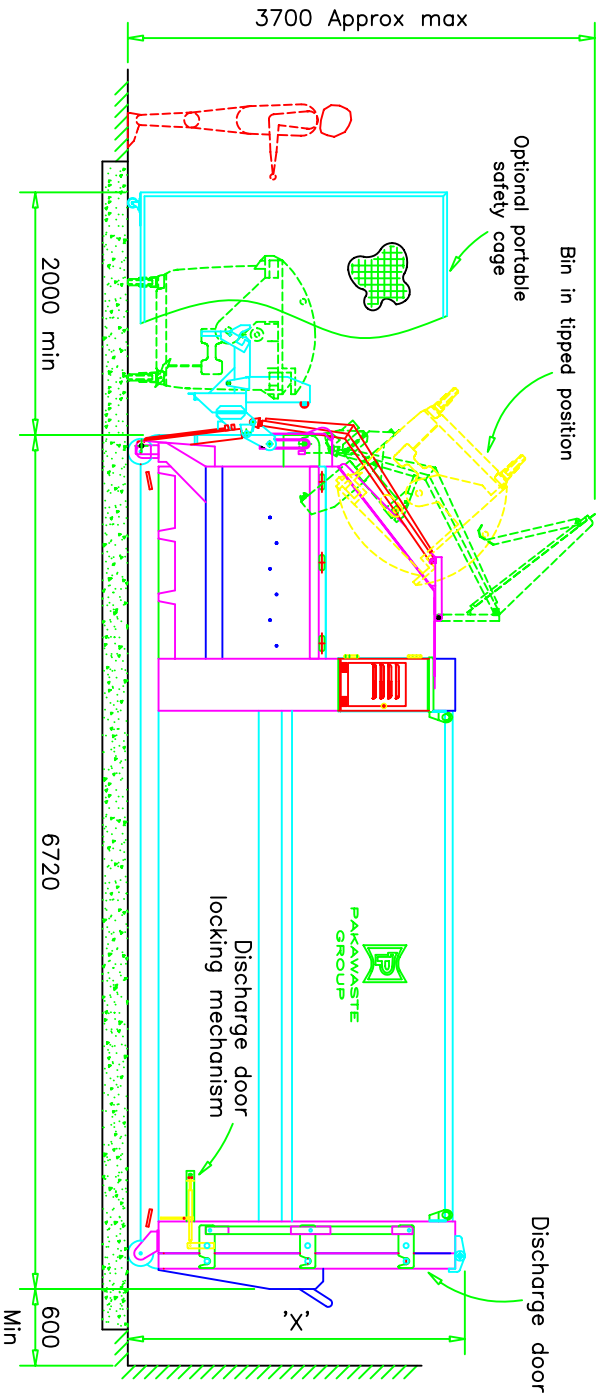
RESTRICTIONS

===== Wall or obstruction

"Do not scale"

MODEL	DIM 'X'
35 cubic yard container	2700
40 cubic yard container	2900

SIDE VIEW



PLAN VIEW

10 FEB '04

PRELIMINARY
This drawing is for
discussion purposes only
and is subject to customer approval

PAKAWASTE LTD
Unit 2, Rough Hey Rd, Preston, Lancs, PR2 5AR
Tel: (01772) 796688 Fax: (01772) 792474
Email: sales@pakawaste.co.uk
Web site: www.pakawaste.co.uk

Title: P2000S Rear End Loader Portable Compactor General Layout				A	
© 1993 PAKAWASTE LTD. This document is the property of PAKAWASTE LTD and may not be copied or communicated to a third party or used for any purposes other than that which it is supplied without the express written authority of PAKAWASTE LTD.	Dwg No.	52-0268	Checked	R.P	CONCRETE BASE DETAILS UPDATED REV 23.10.08
	Drawn	R Walker	Date	6.2.04	B