

NB:-FOR TRANSPORT PURPOSES THE HANDRAILS, LADDERS & ALL EQUIPMENT ON TOP ARE REMOVED, THE HEIGHT OF THE SILO IS THEN 4300mm (14'-1/1/4")

REVERSE AIR JET FILTER

ALTERNATIVE POSITION'S FOR SCREW CONVEYOR

HANDRAILS & PLATFORM

MANHOLE COVER WITH INTERNAL LADDER

PRESSURE RELIEF VALVE

LEVEL INDICATOR

EXTERNAL LADDER

FLASHING BEACON

TROUGH SCREW CONVEYOR

7.5kW MOTOR

PINCH VALVE

INLET PIPE

NB:-A STEEL SUB-FRAME WILL BE REQUIRED, ALTERNATIVE, CUSTOMER CAN SUPPLY CONCRETE PLINTH

15kW MOTOR

ESITIMATED WEIGHT:-12.5tonne (EMPTY)

MOD	BY	DATE	REVISION	TOLERANCES:	PROJECTION	DRAWN	RR	STANDARD	
A	RR	24.3.03	INLET PIPE & LADDER RE-POSITIONED		SCALE : See dimensions	CHECKED			
				PROPERTY OF ANTAR EQUIPMENT LTD NOT TO BE COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION. © COPYRIGHT	Proposed OUTLINE OF LOW LEVEL 100t SILO				
						DATE	11.3.2003		
								A3-14687-A	
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