

## THE CONTANARAIZED BATCHING PLANT

TECHNICAL DATA	U.M.	RFBS 750	RFBS 1125	RFBS 1500	RFBS 2250	JEF 3000
Theoretical production fresh concrete	m3/h	20	30	40	60	80
Hopper vibrator	Nr.	2+2	2+2	2+2	2+2	2+2
<b>FRAME so composed:</b>						
Total storage capacity	m3	40	40	80	80	80
Compartments	nr.	4	4	4	4	4
Double extraction by helmet	nr.	8	8	8	8	8
Structure HC 40' of property	Nr.	1	1	1	1	1
Stocking panels		-	-	-	-	-
Double panels for loading ramp		-	-	-	-	-
Structure for support of mixer with trestle, stair and parapets with protections for skip		Trestled	Trestled	Portal	Portal	Portal
Prefabricated cabin	Nr.	1	1	1	1	1
<b>MIXER</b>						
Mixer		750/500	1125/750	1500/1000	2250/1500	3000/2000
Tank capacity	m3	1350	1900	2350	4100	5400
Soft Concrete	Lt.	600	940	1250	1880	2500
<b>AGGREGATES</b>						
At weight	l.					
Resistive probes into the sands	Nr.	2	2	2	2	2
MUI instrumentation	Nr.				1	1
Probes compensation water dosing		-	-	-	-	-
<b>CEMENT</b>						
Cement/water dosing group at weight	Nr.	1	1	1	1	1
Capacity cement batcher	Lt.	260	400	500	780	1000
Screw conveyor	nr.	2	2	2	2	2
Ø	mm.	168	193	193	219	219
<b>WATER</b>						
Water batcher	Nr.	1	1	1	1	1
Capacity	Lt.	165	200	250	380	520
Water pump	Nr.	1	1	1	1	1
Additives	Lt.	1x6lt.	1x6lt.	1x12lt.	1x12lt.	1x24lt.
<b>COMPRESSOR</b>						
Capacity	Lt.	300	300	500	500	500
Enbloc structure to contain the compressor, additives and water	Nr.	1	1	1	1	1
<b>ELECTRIC INSTALLATION</b>						
Control Panel MCF		-	-	-	-	-
Automatic and manual		-	-	-	-	-
Installed power	Kw	51	74	91	108	130
Rated voltage (THREE-PHASE)	V/Hz	400/50	400/50	400/50	400/50	400/50

OPTIONALS						
METALLIC STRUCTURE						
Panelles silos	nr.	2	2	2	2	2
100 t.						
70 t.						
Polyethilene tank for additives complete of pipelines (nominal capacity 1000 LT)	Nr.	1	1	1	1	1
<b>LOADING FOR SHIPMENT (without silos)</b>						
40' HC	Nr.	1	1	1	1	1
CTR 40' Open top	Nr.	2	2	2	2	2
CTR 20' Open top	Nr.				1	1