

ASSET No	PLANT ID	COMPONENT ID	SUB ID	WEIGHT	TRANSPORT		
					LENGTH	WIDTH	HEIGHT
3500				Tonnes	MM	MM	MM
			LH upper spill beam	1			
			RH upper spill beam	1			
			Front upper spill beam	2.4			
			Upper rear ramp tie	3.3			
			LH upper ramp side	3.5			
			RH upper ramp side	3.5			
			Front upper ramp tie	2.3			
			Bump Beam	4.8			
			LH lower bin tie	1.2			
			RH lower bin tie	1.2			
			Front bin tie	5			
			Lower rear ramp tie	3			
			LH lower ramp side	3.5			
			RH lower ramp side	3.5			
			Front lower ramp section	5.6			
			LH upper bin side	4.7			
			RH upper bin side	4.7			
			Rear upper bin section	5.6			
			LH lower bin side	7.1			
			RH lower bin side	7.1			
			Rear lower bin section	5.6			
		TROMMEL MAIN FRAME		47.3	16,380	4,550	4,000
		APRON FEEDER		42	8,500	3,570	2,000
		TROMMEL		39	7,740	3,450	3,450
3501	Astec 20 x 8 Screen (UNIT 569)						
		8023-38LP		14.5	6,858	3,277	1,768
		SCREEN TOWER		25	11,493	4,360	2,318
		END FLOW CV1		4	6,000	2,000	1,000
		END FLOW CV2		4	6,000	2,000	1,000
		SCREEN TOP FLOW CV		8	13,000	2,200	1,000
3503	30M X 1.2M PRECISION SCREEN SM12120 STACKER (radial stacker)			19	15,045	3,606	4,068
3510	23M X 1.2M STACKER (UNIT 576) (70mm stacker out of screen)			14.3	16,000	<3,500	<4,000
	23M X 1.2M STACKER (UNIT 577) (spare)			16.1	16,000	<3,500	<4,000
3512	25M X 2.1M CONVEYOR (UNIT 578) (scalp out of trommel)			20	16,000	<3,500	<4,000
3513	24M X 1.2M STACKER (UNIT 553) (cone to screen)			14.3	16,000	<3,500	<4,000
3514	26M X 1.2M CONVEYOR (UNIT 554) (scalp to screen)			14.3	16,000	<3,500	<4,000
3515	15M X 1.8M CONVEYOR (UNIT 887) (trommel to jaw)			20	16,000	<3,500	<4,000
3254	30M X 1.2M PRECISION SCREEN SM12120 STACKER (screen to cone)			17.1	15,045	3,606	4,068
3255	24M X 1.2M PRECISION SCREEN SM10120 STACKER (jaw to cone)			13	12,100	3,650	4,100

TRANSPORT PACK	
Pack A	
LH upper ramp side	3.5
RH upper ramp side	3.5
Front lower ramp section	5.6
LH upper bin side	4.7
RH upper bin side	4.7
Pack B	
Front upper spill beam	2.4
Front bin tie	5
LH lower bin side	7.1
RH lower bin side	7.1
Pack C	
Upper rear ramp tie	3.3
Front upper ramp tie	2.3
Lower rear ramp tie	3
LH lower ramp side	3.5
RH lower ramp side	3.5
RH Upper bin section	5.6
Pack D	
LH upper spill beam	1
RH upper spill beam	1
Bump Beam	4.8
LH lower bin tie	1.2
RH lower bin tie	1.2
Rear lower bin section	5.6

ASSET No	PLANT ID	COMPONENT ID	SUB ID	WEIGHT	LENGTH	WIDTH	HEIGHT
	CONTROL ROOM						
		Control room		2	2,990	2,350	2,360
		20ft container		3	5,890	2,350	2,360
3305	CAT 3512 1600KVA GENSET						
		3512 GENSET		22	12,200	2,440	2,600
		GENSET STAND		5	11,300	2,440	1,200
		CENTRE SECTION JOINING GENSET AND SWITCHROOM		2	11,300	2,440	300
3062	CUMMINS 867KVA						
		867 KVA GENSET		16	6,100	2,440	2,600
3377	METSO C160 JAW						
		SWING JAW		26.35	4,031	3,028	1,500
		FLY WHEEL		3.5	1,800	1,800	600
		FLY WHEEL		3.5	1,800	1,800	600
		MAIN FRAME		43.15	4,600	2,400	3,256
		MOTOR SUPPORT		2.7	2,761	1,500	1,550
		MOTOR (250kw)		1.8	1,600	1,000	1,000
		STAND		4.8	6,000	3,255	2,390
		HOPPER		7.5	2,502	2,350	2,873
	METSO HP500						
		COMPLETE CRUSHER		34.5	4,100	2,885	2,953
		STAND		4.7	3,950	3,920	2,490
		BASE		4.2	5,750	4,460	455
		MOTOR (355kw)		2	1,600	1,000	1,000
		HOPPER		1.6	2,450	2,450	1,548
	METSO HP400						
		COMPLETE CRUSHER		25.6	3,800	2,885	2,953
		STAND incl CONVEYOR		20	11,030	4,755	4,000
		MOTOR (315kw)		1.8	1,600	1,000	1,000
	CONTROL ROOM MCC						
		MCC ROOM CONTAINER		8	12,200	2,440	2,600
		MCC CONTAINER STAND		5	11,300	2,440	1,200

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