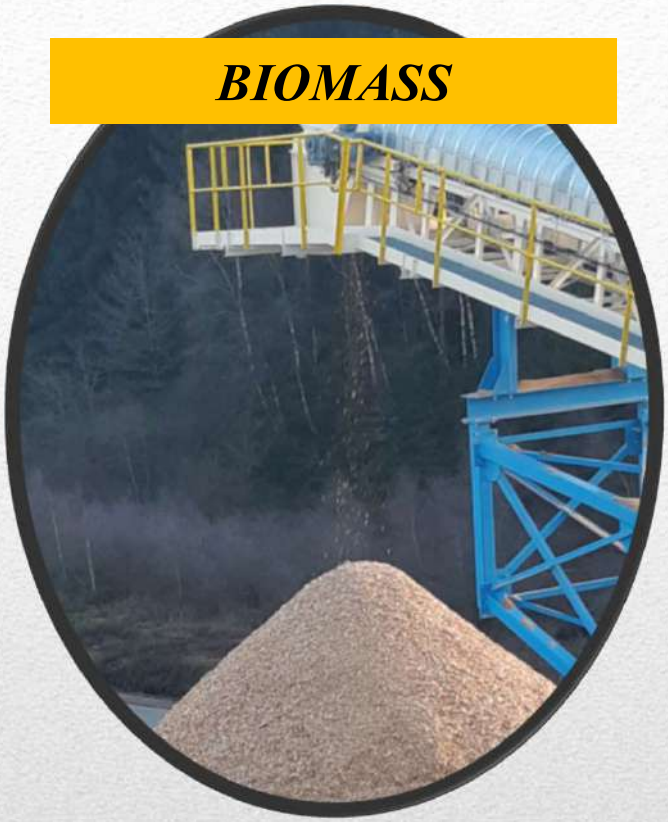
AZLO CONSTRUCCIONES

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QUARRYING, MINING



BIOMASS



RECYCLING



AGRICULTURE



AZLO - Carretera El Molino, 45 - E-20303 IRUN - SPAIN - **+34 638 10 89 95** ***info@azlo.link***

Power of resonance : high amplitude, acceleration up to 6g!

Clening of uneasy and wet raw material .

The connecting rod assembly: An innovation for 60 years, reliability, flexibility, durability.

Making it easy to reach into tight spaces .



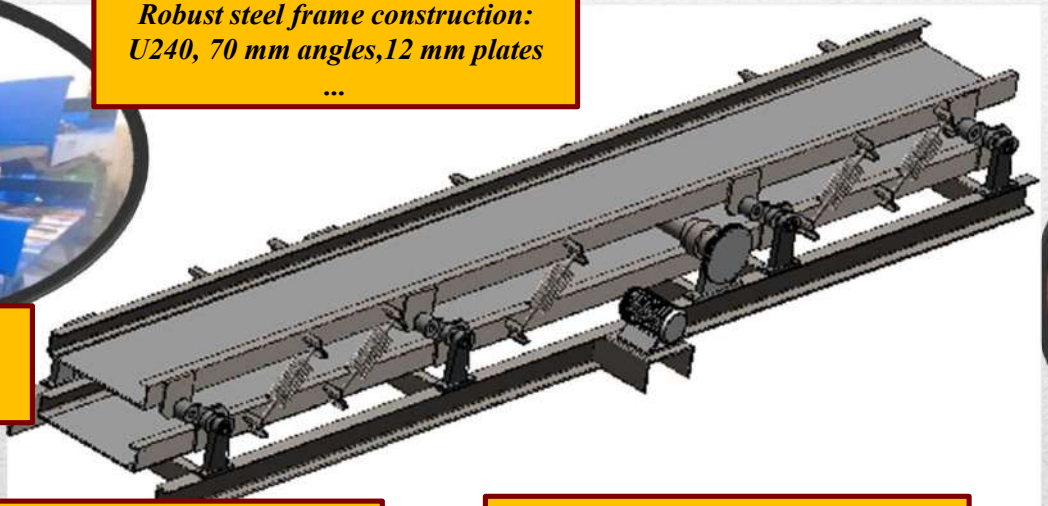








Robust steel frame construction: U240, 70 mm angles,12 mm plates ...



Screening and gravity outfeed .



Conventional springs and high capacities are possible (2024 innovation) .



Low power consumption with direct drive.

Screening precision < 1 mm.

Change of media (plates, meshes) highly facilitated .







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AZLO Construction – (REF passage ports = 10 mm) D 1000

		Density < 0,8 to/m3		Density > 0,8 to/m3			
		Recommended average		Recommended average			
machine model	length (m)	To / h	M3 / h	To / h	M3 / h	weight (kg)	Recommended power (kW)
D1000 x 2,5	2,5 m	2,5	5	4,5	3	1300	2
D1000 x 3	3 m	3	6	5,4	3,6	1400	4
D1000 x 4	4 m	4	8	7,2	4,8	1640	7,5
D1000 x 5	5 m	5	10	13,5	9,0	1870	9
D1000 x 6	6 m	6	12	21,2	14,1	2210	9
D1000 x 7	7 m	7	17,5	25,2	16,8	2450	9
D1000 x 8	8 m	8	20	31,7	21,1	2820	11
D1000 x 9	9 m	9	22,5	35,6	23,7	3120	11
D1000 x 10	10 m	10	25	41,4	27,6	3700	11



D 1000-SERIES – working width 1000 mm

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AZLO Construction – (REF passage ports = 10 mm) D 1400

		Density < 0,8 to/m3		Density > 0,8 to/m3			
		Recommended average		Recommended average			
machine model	length (m)	To / h	M3 / h	To / h	M3 / h	weight (kg)	Recommended power (kW)
D1400 x 2,5	2,5 m	3,5	7	5,85	3,9	1700	3
D1400 x 3	3 m	4,2	8,4	7,2	4,7	2300	5
D1400 x 4	4 m	5,6	11,2	9,36	6	2380	7,5
D1400 x 5	5 m	7	14	11,7	8	2720	9
D1400 x 6	6 m	8,4	17	21	14	2270	9
D1400 x 7	7 m	9,8	24	33	20	3330	11
D1400 x 8	8 m	15	36	41	27	3680	11
D1400 x 9	9 m	17	44	46	31	3980	15
D1400 x 10	10 m	21	52	51	34	4300	15



D 1400-SERIES – working width 1400 mm

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AZLO Construction – (REF passage ports = 10 mm) D 2000

		Density < 0,8 to/m3		Density > 0,8 to/m3			
		Recommended average		Recommended average			
machine model	length (m)	To / h	M3 / h	To / h	M3 / h	weight (kg)	Recommended power (kW)
D2000 x 2,5	2,5 m	5	10	9	6	1800	3
D2000 x 3	3 m	6	12	11	7	2400	5
D2000 x 4	4 m	8	16	14	10	3180	5
D2000 x 5	5 m	10	20	18	12	3920	11
D2000 x 6	6 m	12	24	32	22	4400	11
D2000 x 7	7 m	14	35	50	34	5140	11
D2000 x 8	8 m	21	52	63	42	5880	15
D2000 x 9	9 m	25	63	71	48	6500	15
D2000 x 10	10 m	30	75	79	53	5200	15



D 2000-SERIES – working width 2000 mm

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AZLO Construction – (REF passage ports = 10 mm) D 1420 GORDO

		Density < 0,8 to/m3		Density > 0,8 to/m3			
		Recommended average		Recommended average			
machine model	length (m)	To / h	M3 / h	To / h	M3 / h	weight (kg)	Recommended power (kW)
D1420 x 2,5	2,5 m	3,5	7	5,85	3,9	1750	3
D1420 x 3	3 m	4,2	8,4	7,2	4,7	2250	5
D1420 x 4	4 m	5,6	11,2	9,36	6	2780	5
D1420 x 5	5 m	7	14	11,7	8	3320	11
D1420 x 6	6 m	8,4	17	21	14	3330	11
D1420 x 7	7 m	9,8	24	33	20	4230	11
D1420 x 8	8 m	15	36	41	27	4680	15
D1420 x 9	9 m	17	44	46	31	5240	15
D1420 x 10	10 m	21	52	51	34	5750	15



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NEW - - - - 2024

D 1420-GORDO SERIES – working width 1400 mm

AZLO Construction – (REF passage ports = 10 mm) D 600 MINI

		Density < 0,8 to/m3		Density > 0,8 to/m3			
		Recommended average		Recommended average			
machine model	length (m)	To / h	M3 / h	To / h	M3 / h	weight (kg)	Recommended power (kW)
D600 x 2,5	2,5 m	1,25	2	2	1,5	900	1,5
D600 x 3	3 m	1,5	3	3	2	1000	1,5
D600 x 4	4 m	2	4	4	2	1150	2,2
D600 x 5	5 m	2,5	5	7	4	1300	2,2
D600 x 6	6 m	3	10	11	7	1500	3,5
D600 x 7	7 m	3,5	15	13	8	1700	5
D600 x 8	8 m	4	19	16	10	2000	5
D600 x 9	9 m	4,5	21	18	12	2200	7,5
D600 x 10	10 m	5	23	21	14	2600	7,5



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NEW - - - - 2024

D 600-SERIES MINI– working width 600 mm