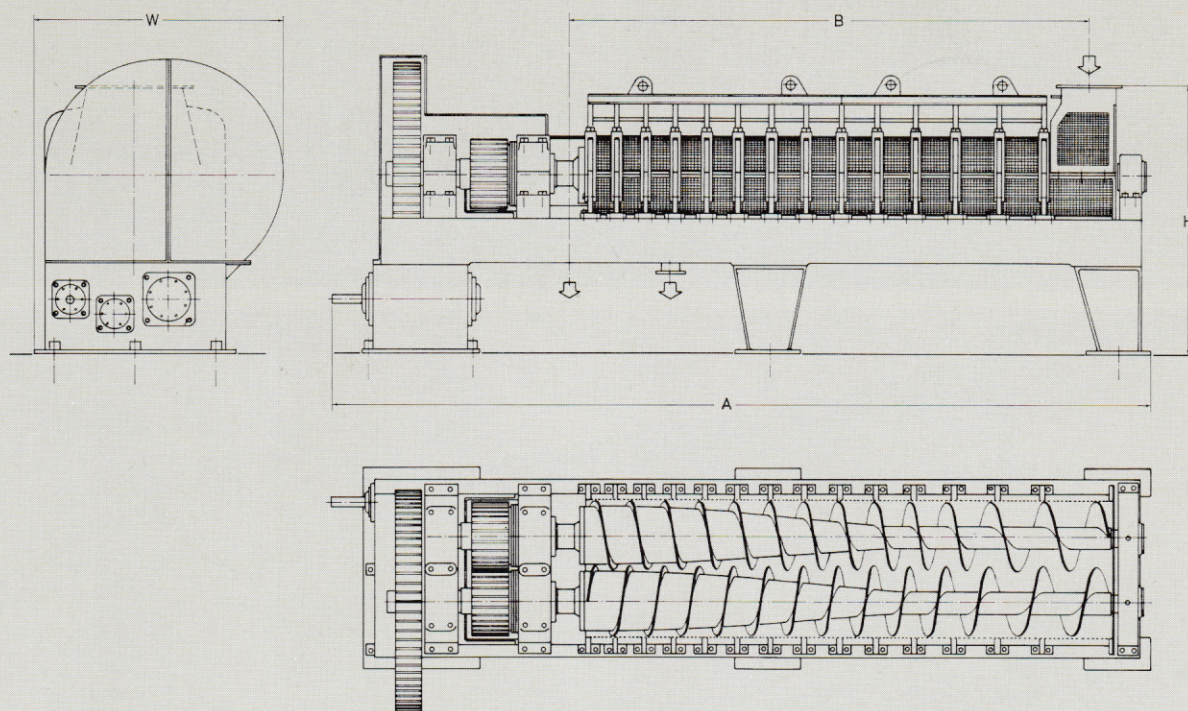




The press is normally provided with a motor driving the press through a stepless variable gear and safety coupling, motor, or with a hydraulically driven motor, making it possible to adjust the speed of the press according to the requirements of different raw materials.

The ATLAS-STORD Twin Screw Press is of a simple and robust mechanical design. The press has a superior straining effect and great flexibility. The superiority of the press is demonstrated in particular by its ability to deal with old or soft raw materials, which, as known to all fish meal manufactures, are extremely difficult to process.

The use of the ATLAS-STORD Twin Screw Press means:

- Increased fish oil recovery.
- Superior fish meal quality.
- Reduction in required drying capacity.
- Low maintenance costs because of robust construction and slow rotation of press screws.
- Safe and easy operation of the plant.

Type	Capacity raw material tons/hour	Motor KW	Approx. dimensions in mm				Approx. Shipping	
			A	B	H	W	Weight tons	Volume m ³
1: TP 24-2	2-4	7,5	2844	1790	1168	774	3	5
2: BS-35F	6-8	18,5	4147	2576	1580	1388	8	14
3: BS-41F	11-14	30	4895	3103	1850	1633	12	24
4: BS-49F	20-24	45	5860	3910	1960	1875	20	32
5: RS-49F	25-30	55	6467	4745	1801	1857	21	32
6: BS-56F	30-35	55	7160	4832	2120	2026	26	41
7: MS-64F	40-45	75	7389	5220	2170	1970	32	42
8: RS-64F	45-50	90	8319	6294	2170	1970	36	47

The design is subject to alterations.

ATLAS-STORD



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