

TUBE BUNDLE EXTRACTOR



The tube bundle extractor is specially designed to remove tube bundles from the pressure vessel shell without damage to the bundle itself or any associated equipment. Powered by its own two cylinder, air cooled diesel engine this unit has the power to remove tube bundles up to 12 meters and 100,000 kgs.

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Features :

- Shorter length in comparison to similar equipment.
- Less width for penetrating into the plant.
- Less Height.
- Faster working due to the head prism movable up and down and the continuously working 30 tons winch.
- More safety for operator due to electric remote control system.
- Independent of separate energy sources such as portable air compressor units.
- Less dead weight.

TECHNICAL DATA:

Model Number	15 to	30 to	45 to	100 to
Length of Equipment (m)	7,30	7,5 - 8,5	11,00	13,50
Width of the main frame (mm)	1000	1200	1200	1800
Width of the loops (m)	1,70	2,15	2,65	3,20
Height of the main frame (mm)	250	350	350	500
Dead Weight ~ (kg)	4500	8000	10000	18000
Constructed for bundles of :				
Max. Length (m)	~ 6,30	~ 8,00	~ 10,00	~ 12,00
Max. Diameter (m)	~ 1,60	~ 2,00	~ 2,40	~ 3,00
Max. Bundle Weight (kg)	~ 15000	~ 30000	~ 45000	~ 100000