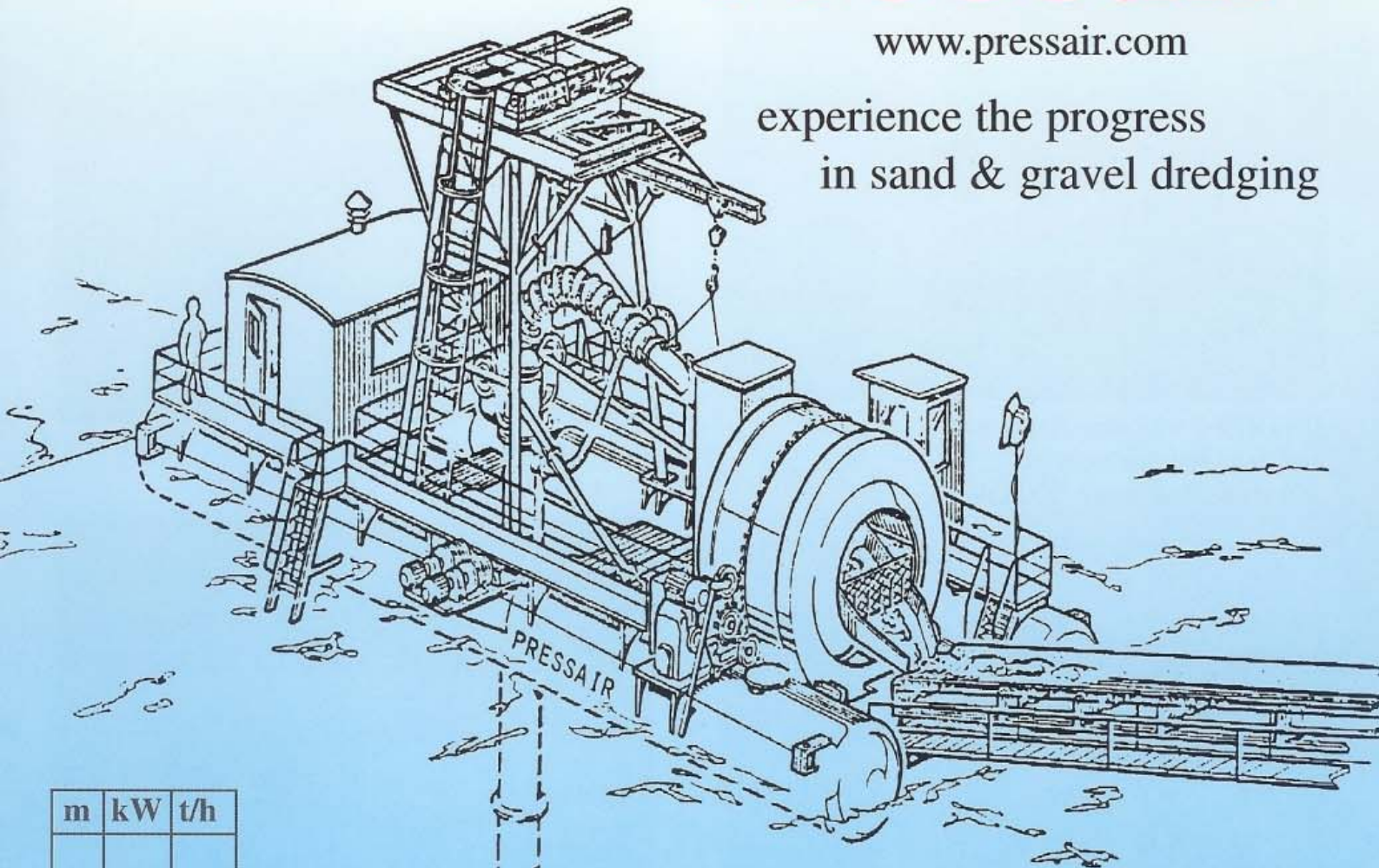


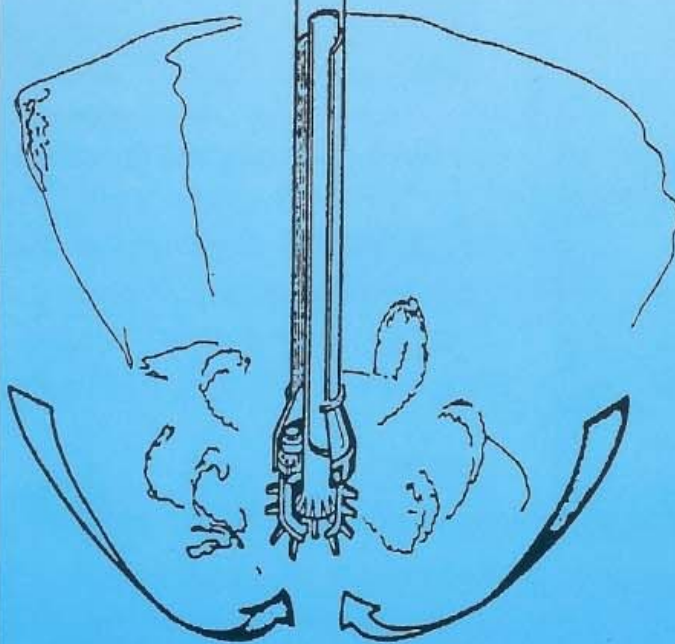
Pressair

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experience the progress
in sand & gravel dredging



m	kW	t/h
15	160	360
200		
30	250	400
275		
60	290	
320		
80	350	400



- ⇒ high solids production
- ⇒ simple and robustly built
- ⇒ easy to operate or automated
- ⇒ energy efficient
- ⇒ little maintenance and wear
- ⇒ unlimited dredging depth
- ⇒ complete excavation (no loss)
- ⇒ attractive investment cost
- ⇒ environmentally harmless

state of the art
in sand & gravel dredging

Pressair



DSB 400-1 with dewatering screen.
and fine sand treatment plant
360 t/h at 20 m depth, 200 kW



DSB 400-1 with dewatering drum
350 t/h at 14 m depth, 110 kW



DSB 300-1 with dewatering wheel
for efficient retainment of fines
275 t/h at 14 m depth, 110 kW



continuous, high solids production
efficient dewatering and economical transportation



DSB 400-2 discharging directly into barge.
High solids concentration of 30-50%.
700 t/h at 20 m depth, 360 kW

Pressair's philosophy is and always has been to offer outstanding engineering, supply the best possible equipment, an accurate service, all at a fair price.

Pressair's technology has been patented and honoured by several federal and state awards.

The company is certified according to EN 9001 and EN 19000.