

The boiler scaffold

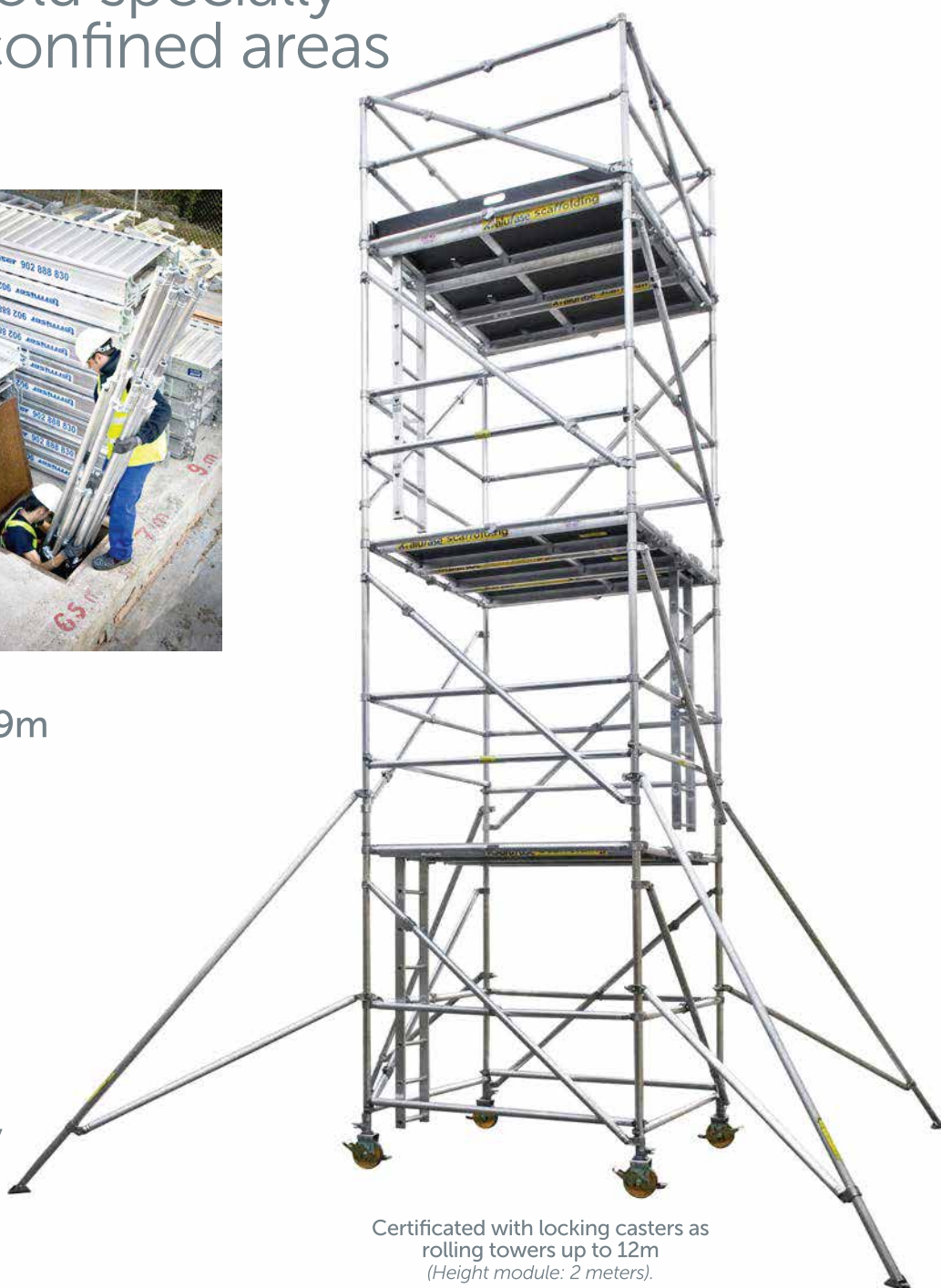
Foldable scaffold specially designed for confined areas



Two different sizes:
1,83 x 1,83m y 1,29 x 1,29m
(3 or 2 platforms per level).

alufold

The right solution, easy, fast and simple. Designed specially to be introduced through manholes for maintenance of tanks, boilers or any other confined places.



Certificated with locking casters as rolling towers up to 12m
(Height module: 2 meters).

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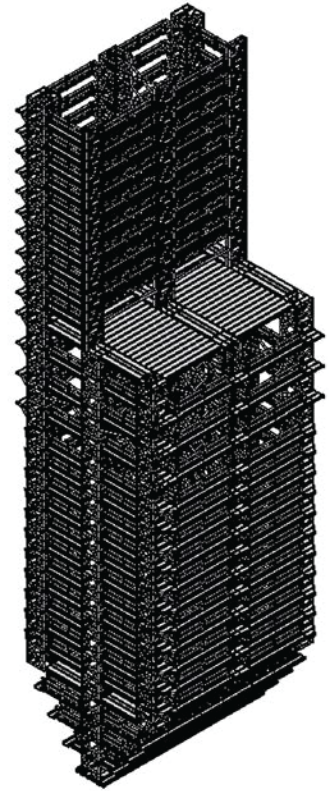
The right solution for boilers

Only 1/3 of its equivalent steel scaffolding weight and less than 1/5 of time of erecting, Alufold makes simple, safe and much faster scaffolding on tanks and boilers.



PART LIST

PART N	DESCRIPTION	WEIGHT
190/193	BASE MODULE 1,29m/1,83m	35Kg/38Kg
191/194	INTERMEDIATE MODULE 1,29m/1,83m	35,5 Kg/39Kg
166/167	GUARDRAIL MODULE 1,29m/1,83m	30Kg/33Kg
318/315	PLATFORM 1,29m/1,83m (wide 56 cm)	9Kg/12Kg
808	LADDER	6Kg
208/209	HORIZONTAL 1,29/1,83	1,5Kg/2Kg
507/509	TOEBOARD LONG 1,83/1,29	1,5Kg/2Kg
508/510	TOEBOARD WIDE 1,29/1,83	1,5Kg/2Kg
432/433	OUTRIGGER/ REINFORCED	5,22Kg/6,80Kg



700 MW BOILER ASSEMBLY TIME: 5 DAYS



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