

Antonelli

Self-climbing tower concrete placing boom

AST-29.4/125

GENERAL

ID number	DT26017
Brand	Antonelli
Type	Self-climbing tower concrete placing boom AST-29.4/125
Chassis number	ST26017
New / Unused	✓
Country of registration	EU
Dimensions	900x250x300

POWERTRAIN

Engine type	Electric
Engine power (hp)	25

CHASSIS

Empty weight	7550
--------------	------

SUPERSTRUCTURE

Platform dimensions	300x300
Make superstructure	Antonelli
Floor height	4m-20m

CONCRETE PUMP

Brand / type boom	Imer / M429
Max. length boom	28,77 m
Year	2009
Remote control, radiographic	✓
Brand / Type pump	N/a
Tube diameter	125 mm



ADDITIONAL INFO

Antonelli / Imer Placing boom // Max horizontal outreach: 28.77m; Max vertical outreach up: 28.77m; Max vertical outreach down: 26.19m; End hose: 4m; Slewing angle: 370 degrees; Hydraulic working pressure: 320 bar. ; Pipeline diameter: 125 mm// Free standing column // X-foot; 3-sectional column; Max column length: 20m (4m+6m+10m); Safety ladder and platform. // Self climbing system // Hydraulic climbing cylinders; Floor frames. NEW/UNUSED; Production 15-12-2009.