

CONSTRUCTION VEHICLES

TELESCOPIC PLATFORM

For any construction project, you need a sturdy companion: one that can handle the heaviest loads with ease and adapt to any work site. From all-wheel drive tippers to concrete mixers and pumps, TIMAK offer a range of trucks that you cannot do without.

TIMAK
MADE IN ALBANIA



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

TECHNICAL SPECIFICATIONS

Standard Features

Working height	11-32 m
Platform Height	9-30 m
Horizontal Reach	9 m
Turret Rotation	±180
Basket Dimension (W*D*H)	704x 950 x 1100
Basket Capacity	200 kg
Control System	Proportional
Closed Height	3,30 m
Closed Length	7,50 m
Closed Width	2
Boom Type	Telescopic
Weight	1850 kg
Power Supply	PTO
Max. Wind Speed	12,5 mt/sn
Outrigger Type	Horizontal- vertical

Optional Features

Mini power unit to use in emergency situation	230/400 V AC sockets on the basket
Steel or aluminum wide basket. Separate power unit which has 380 V energy apart from hydraulic pump	New system design for customer who asks for special capacity of basket

Standard Features

Telescopic booms made of high quality steel	Plate car body
Proportional control system from turret and basket	2500 V isolated large polyester basket
Safety systems at hydraulic circuits	Hand pump for emergency situations.
Closed hydraulic circuit automatic basket balance system	Suction and return filter for the best filtration on the hydraulic system
Safety lock system at legs.	Operating system for hydraulic pump in truck cab
Lighting projector at basket	Vertical support legs serially opening
Emergency start/stop button from control panel	Articulated shoes for any type of land
Full safety electric system	Safety balance at maximum load and reach
Beacon lamp at turret	Engine start/stop button on basket.
Warning lights on the outriggers and under the basket to indicate pump is running	

The safety system that doesn't allows boom operation unless the outriggers are properly set.