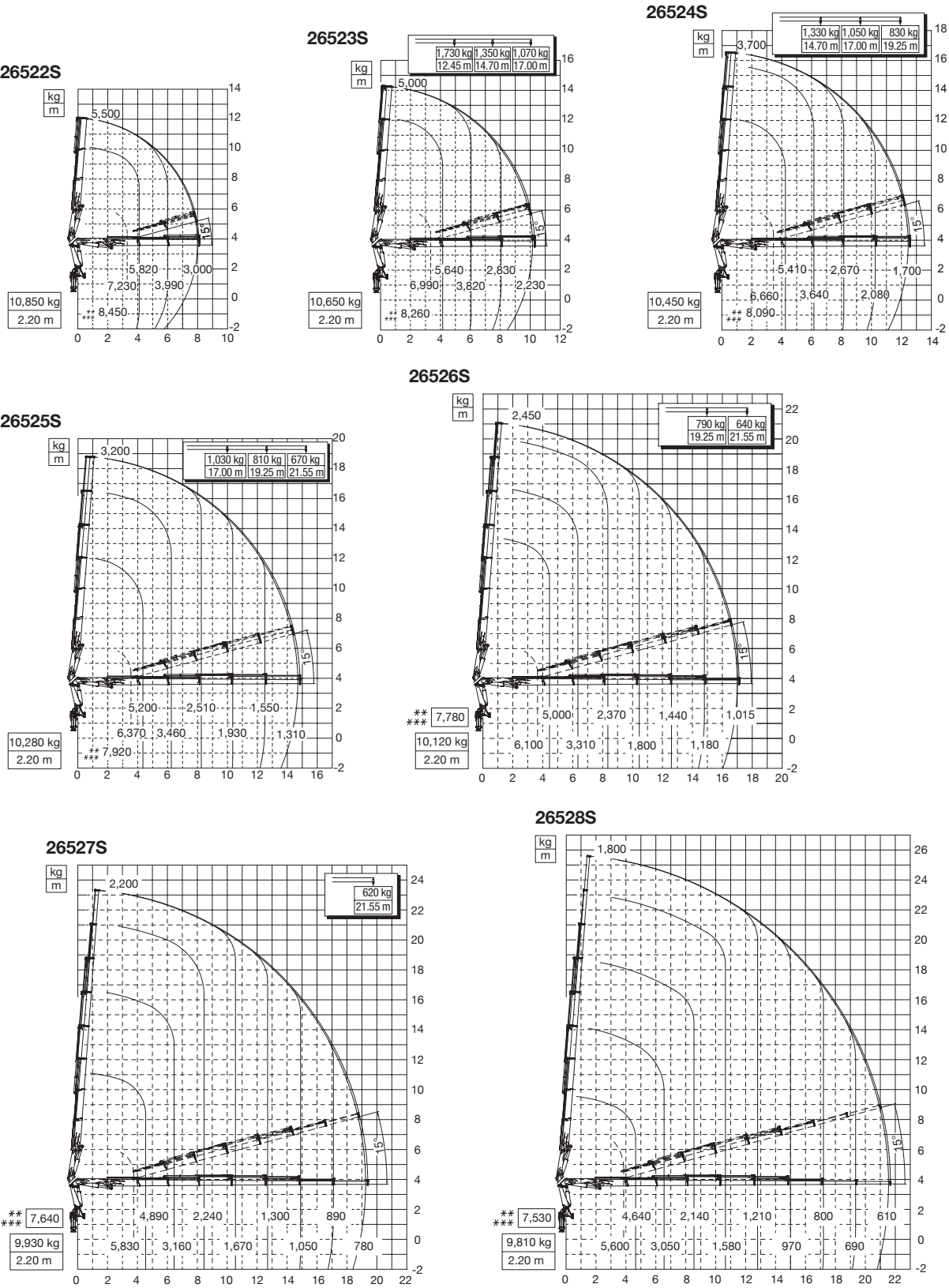


WORKING RANGE

-- Max. Capacity LC ** Max. Capacity with mobile hook *** Max. Capacity from horizontal to vertical
The stated performances can be obtained with 20° inclined main boom



NOTE: Some specifications are subject to change.



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Continuing technical development requires Tadano to retain the right to make specifications, equipment and price changes without notice.
Some specifications are subject to change.



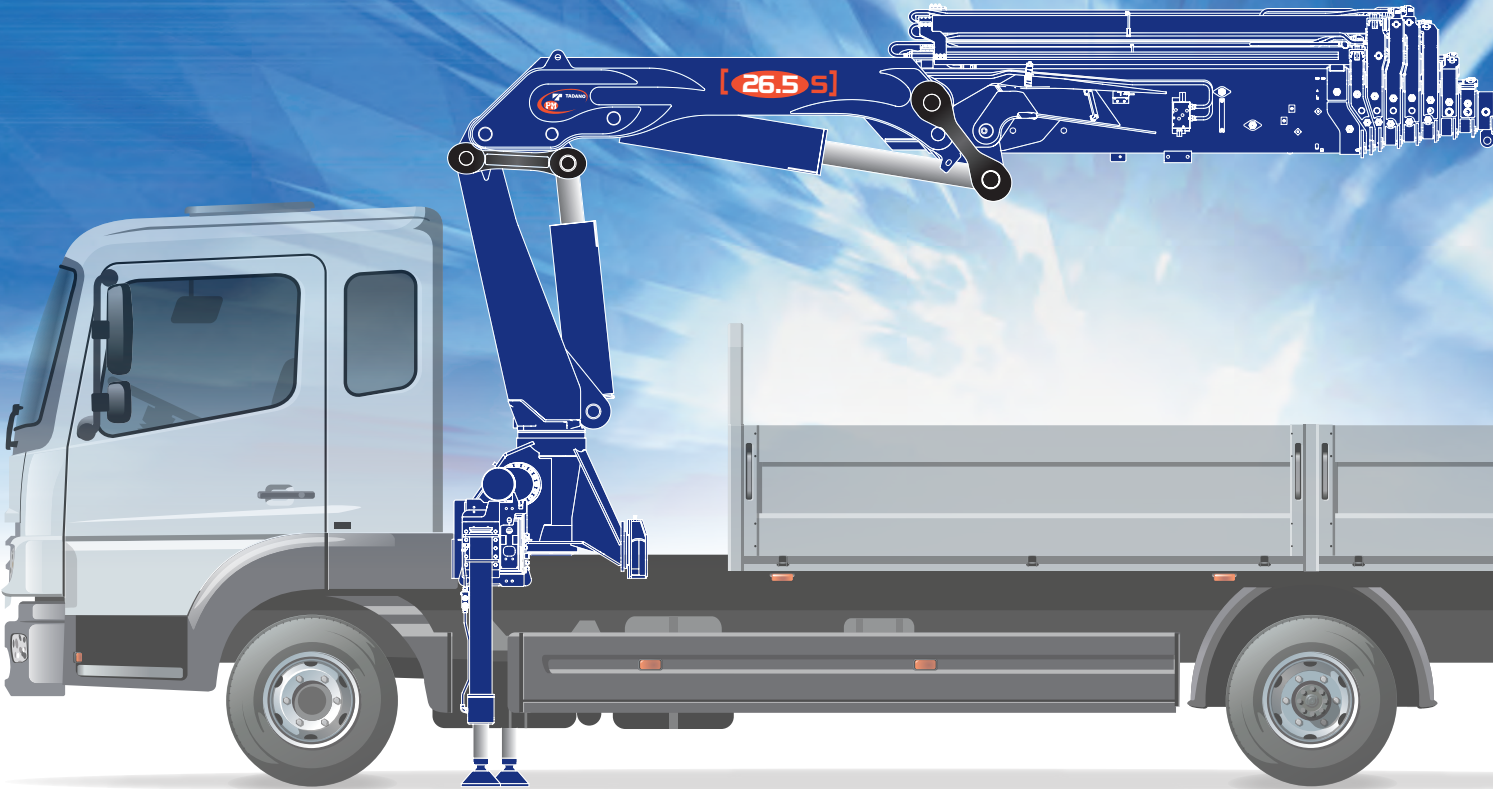
Lifting your dreams

KNUCKLE BOOM CRANE



PM26.5S

KNUCKLE
BOOM
CRANE

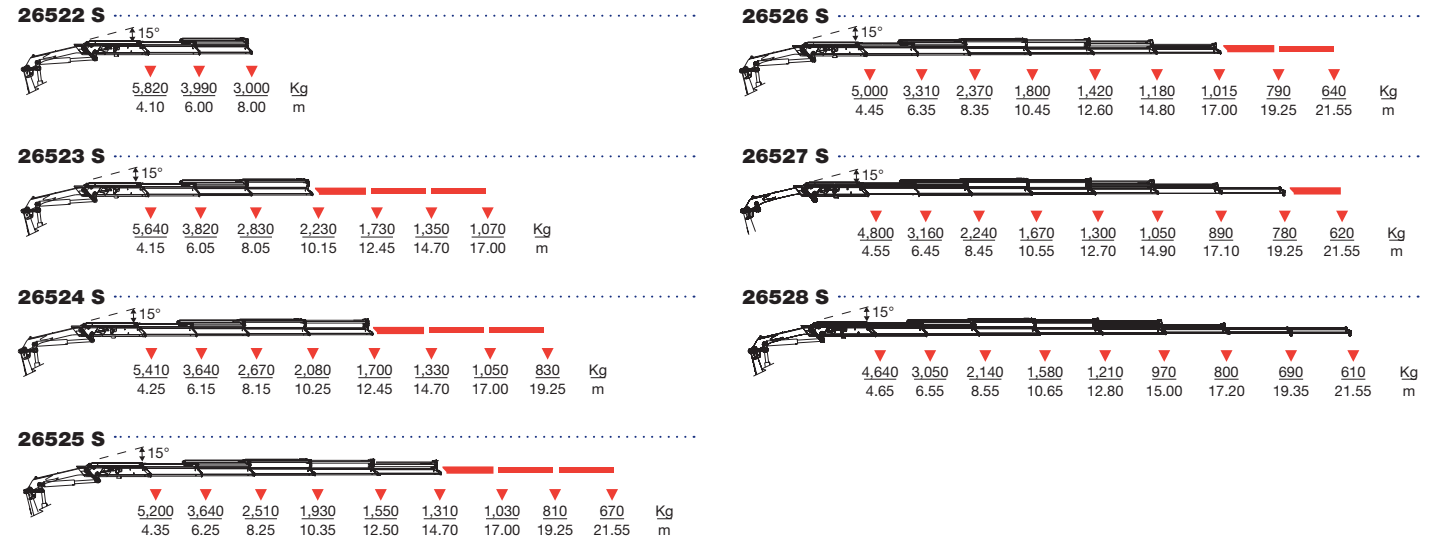




PM 26.5 S

TADANO KNUCKLE BOOM CRANE

LIFTING CAPACITY & WORK RADIUS



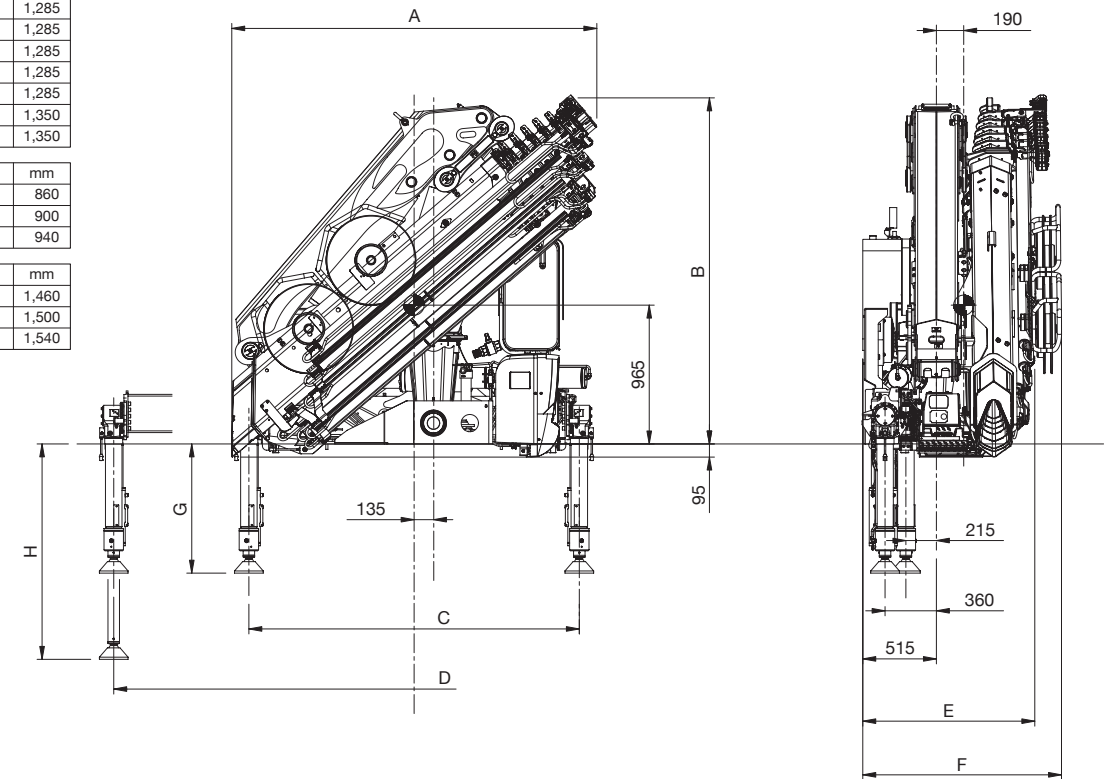
OVERALL DIMENSION

A mm		F mm	
26522S	2,525	26522S	1,285
26523S	2,525	26523S	1,285
26524S	2,525	26524S	1,285
26525S	2,545	26525S	1,285
26526S	2,545	26526S	1,285
26527S	2,545	26527S	1,350
26528S	2,545	26528S	1,350

B mm		G mm	
26522S	2,365	Fixed A	860
26523S	2,365	Fixed B	900
26524S	2,365	Swing up	940
26525S	2,365	H mm	
26526S	2,365		
26527S	2,365		
26528S	2,410		

C mm		D mm	
Fixed	2,250	STD	5,465
Swing up	2,300	STD+Swing up	5,520
		XL	6,545
		XL+Swing up	6,600
		XXL	7,345
		XXL+Swing up	7,400

E mm	
26522S	1,075
26523S	1,075
26524S	1,075
26525S	1,135
26526S	1,160
26527S	1,185
26528S	1,200



CERTIFICATION



In accordance to the EU safety standards



3 years of warranty on the structural parts



Quality Certificate UNI EN ISO 9001:2008



In accordance to H1-B3 standard



Certified painting system

PM26.5S TECHNICAL FEATURES

This model's structural features guarantee high performance, easy to use and compact dimensions. The reduced size enhance the flexibility of installation and allows to install flat body with its maximum size.

ACCESSORIES

● Included / ○ Options

- Slewing by rack
- Slewing ring
- Single linkage
- Double linkage
- Multifunction radio control
- Hydraulic flip up outriggers
- Manual flip up outriggers
- Safety Kit for outriggers
- Regenerative kit
- LC configuration
- Manual pull-out outrigger booms
- Hydraulic pull-out outrigger booms
- Extension sequence boom
- Slewing lock valve
- Proportional hydraulic control valve block compensated
- External mechanical slewing limiter
- Oil cooler
- Stability power system
- Hydraulic winch on crane
- Hydraulic winch on the Jib
- Fly-Jib
- Stand up
- Top seat
- Hose reel
- Hose support for activations

CRANE DATA

	tm	l/min	Mpa	kg	kg	kg
26522 S	24	40/80	31,5	410	2,600	2,750
26523 S	23.4	40/80	31,5	410	2,785	2,935
26524 S	23	40/80	31,5	410	2,955	3,105
26525 S	22.6	40/80	31,5	410	3,115	3,265
26526 S	22.3	40/80	31,5	410	3,255	3,405
26527 S	21.8	40/80	31,5	410	3,390	3,540
26528 S	21.6	40/80	31,5	410	3,505	3,655

TRUCK & CRANE COMBINATION

GVW	18.0 t*	19.0 t	26.0 t	32.0 t
Outriggers	F & R	XL	STD	
STD				
XL				
Front & Rear				

*Rear outrigger is required.
Notes: Above combination is reference only. Be sure to perform stability test.