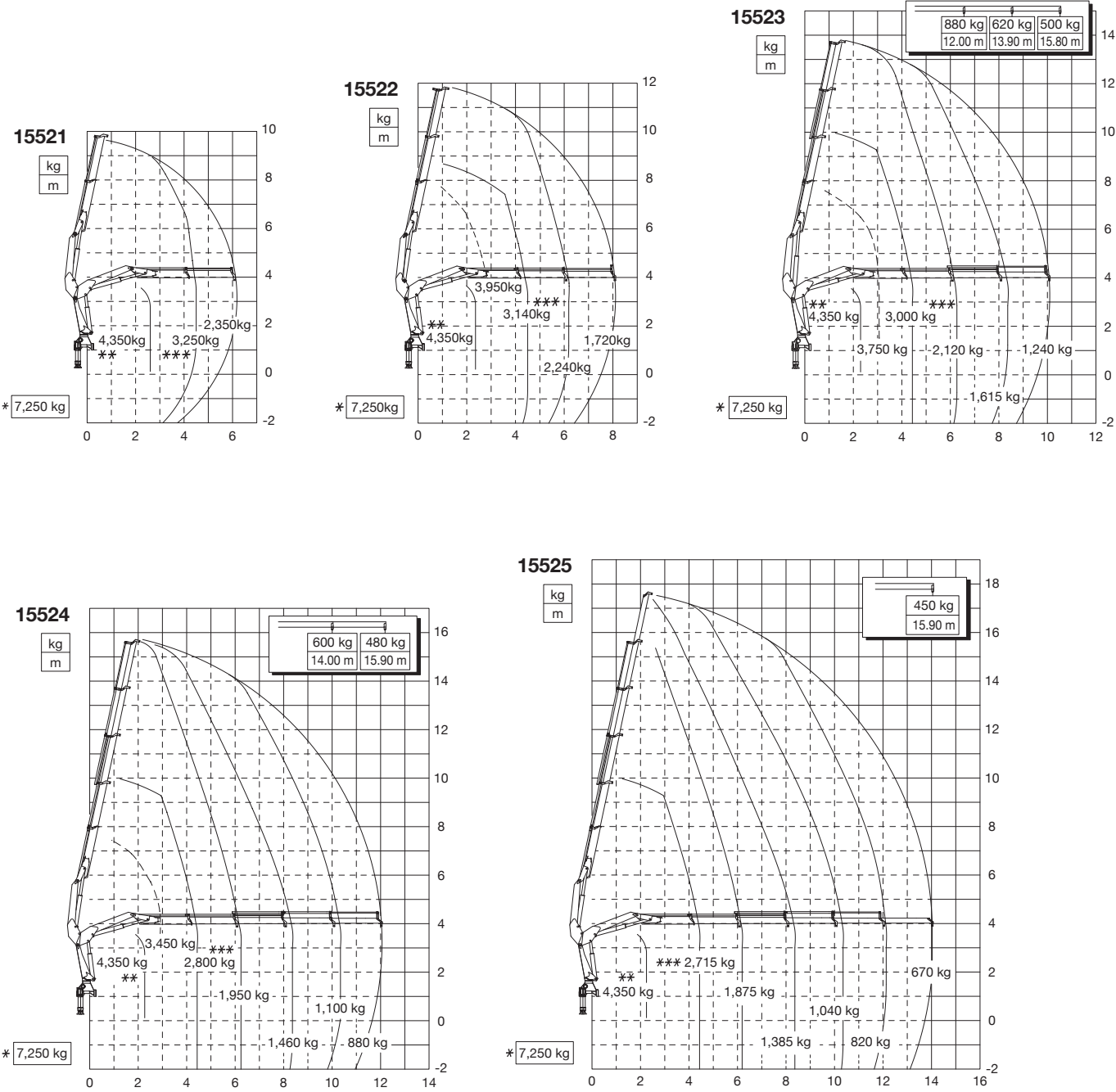


WORKING RANGE

-- Max. Capacity LC ** Max. Capacity with mobile hook *** Max. Capacity from horizontal to vertical
The stated performances can be obtained with 27° 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.

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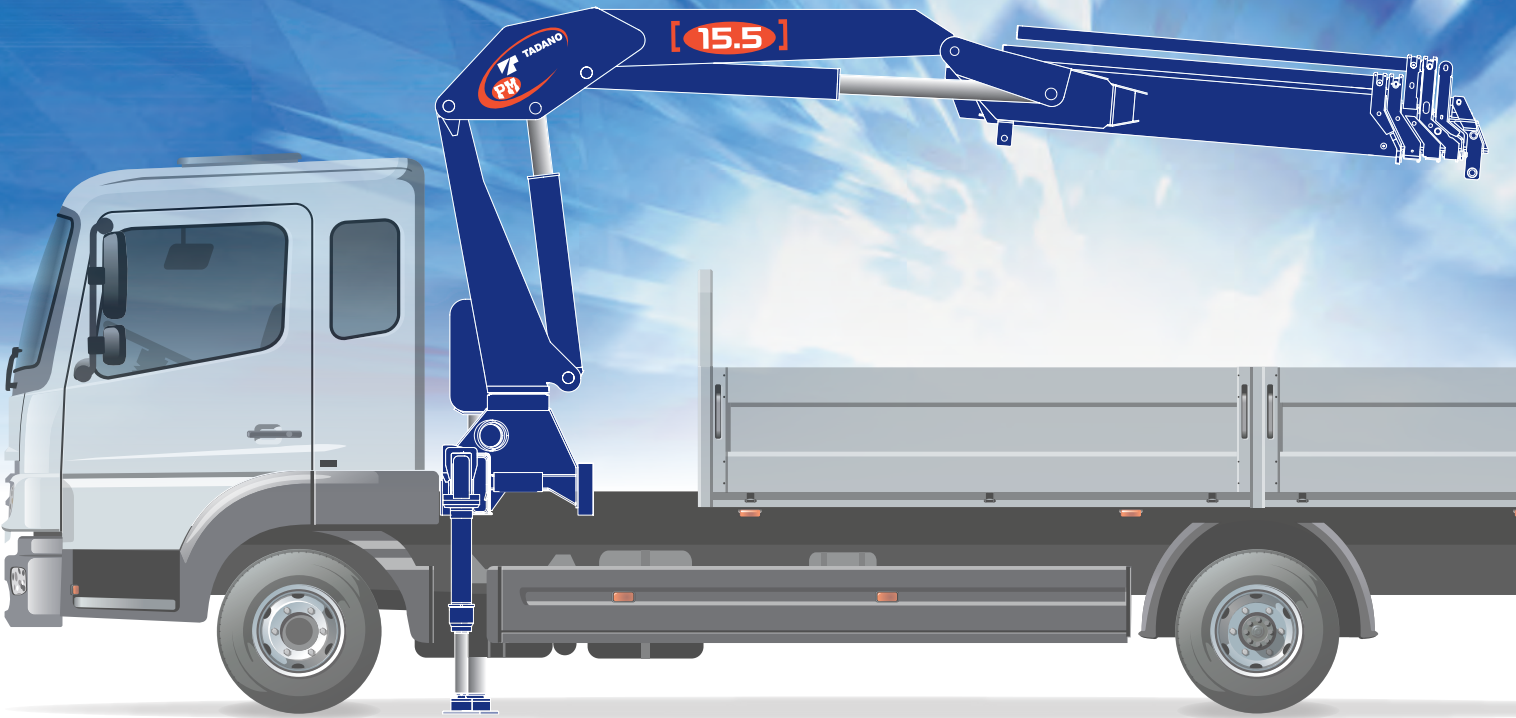
Lifting your dreams

KNUCKLE BOOM CRANE



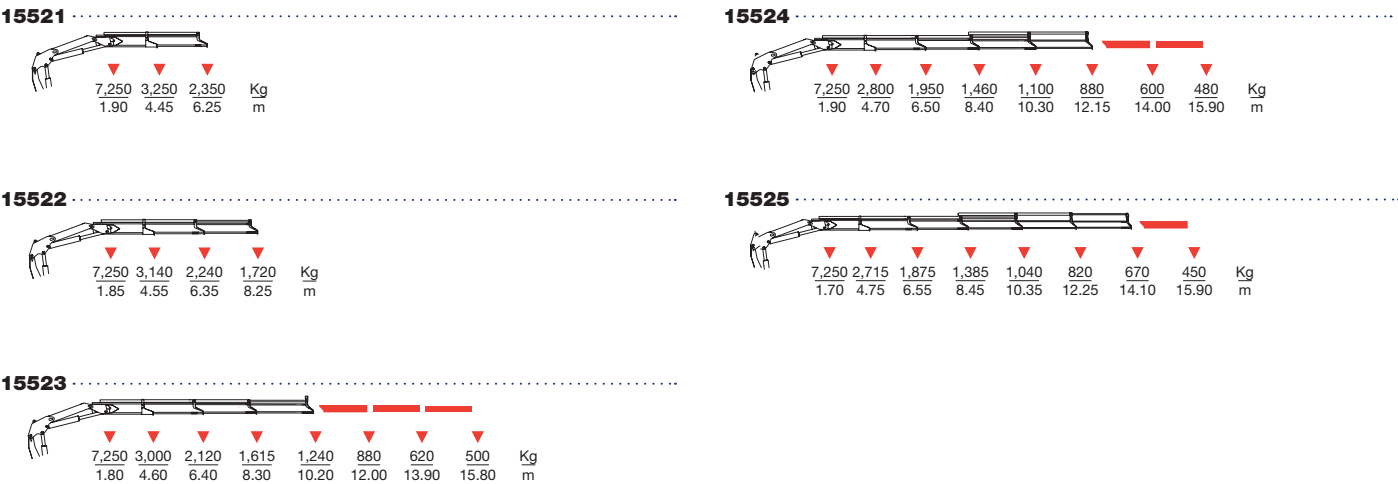
PM15.5

KNUCKLE
BOOM
CRANE





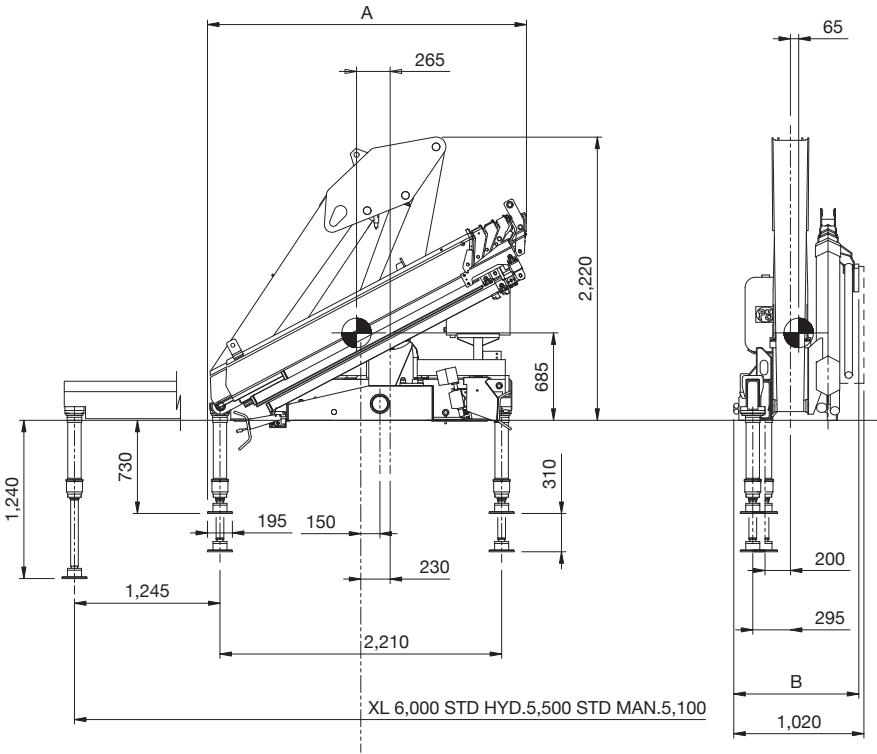
LIFTING CAPACITY & WORK RADIUS



OVERALL DIMENSION

A	mm
15521	2,410
15522	2,410
15523	2,410
15524	2,460
15525	2,500

B	mm
15521	860
15522	860
15523	860
15524	860
15525	980



ACCESSORIES

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

CRANE DATA

	tn	l/min	Mpa	ST	LC
15521	14.7	40/75	30	400	1,770
15522	14.3	40/75	30	400	1,880
15523	13.8	40/75	30	400	1,990
15524	13.2	40/75	30	400	2,080
15525	12.9	40/75	30	400	2,180

TRUCK & CRANE COMBINATION

GVW	15.0 t*	18.0 t	19.0 t	26.0 t
Outriggers	F & R	XL	STD	STD

STD

XL

Front & Rear

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

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