

PM 9,5 SP

**PM Oil&Steel SpA**

IT - 41018 S. Cesario Sul Panaro MO

Via G. Verdi, 22

tel. +39 059 936811 • fax +39 059 936804

info@pm-group.eu • www.pm-group.eu

PM is a brand of Manitex International



truck mounted cranes

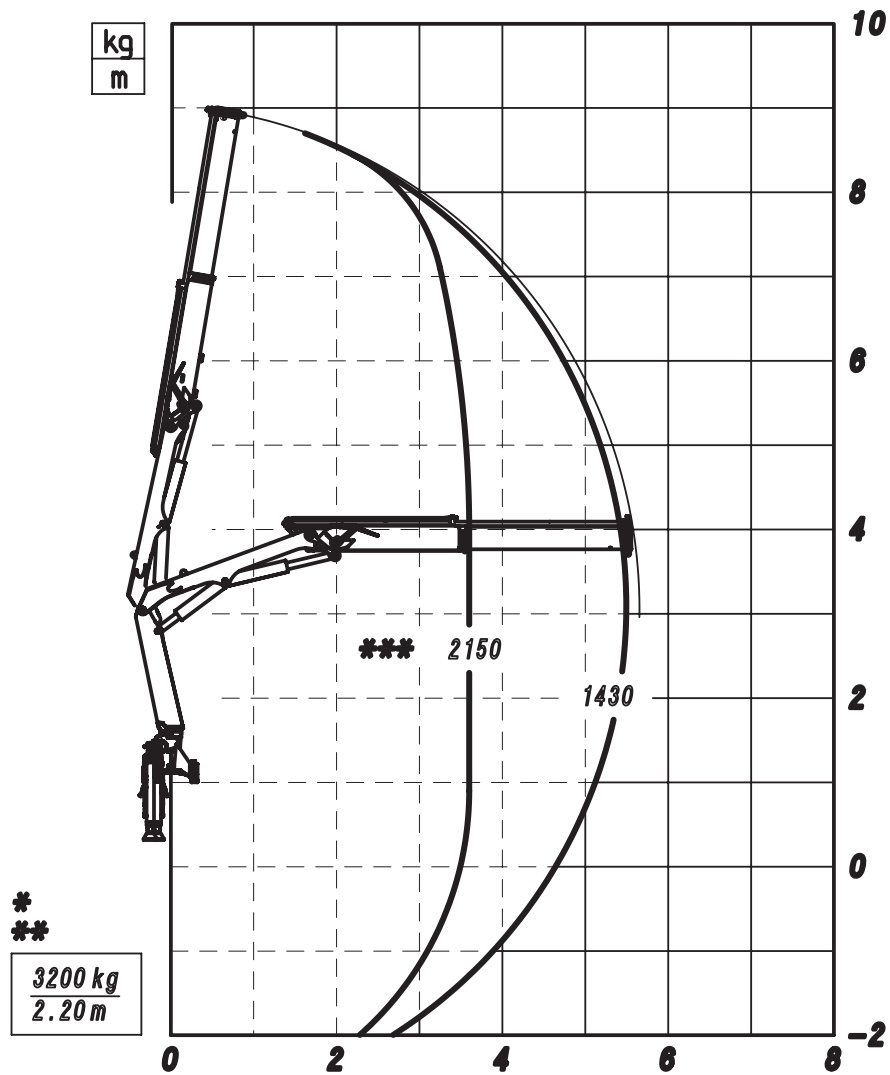


STANDARD EQUIPMENT

Slewing by rack & pinion	Regeneration system on extension
Digital load sensing valve block	Safety valves
Standard outriggers	High pressure filter
Fixed outriggers	Power tronic smart / adv +
Indipendent stabilizers valve block	Oil cooler with digital iverter & bypass
Single power link on secondary boom	Remote control with b&w display

OPTIONAL

Color display on remote control	Tilting stabilizers 45° (manual) or 180° (hydraulic)
PM live work remote support	1.2 ton winch single /double pulley
MCS (remote control on stabilizers)	Extra functions with hose reels or hose racks
"C" boom version	Led worklamp
Fly jib j312/313	Integrated or loose oil tank (steel)
XL stabilizers 5010 mm	Stability power system 3-4-5

**MAXIMUM LIFTING MOMENT**

tm 7,9

HYDRAULIC OUTREACH

HORIZONTAL

m 5,65

VERTICAL

m 8,80

HYDRAULIC SYSTEM

MAX OIL FLOW

l/min 40 ÷ 50

MAX PRESSURE

Mpa 35

OIL TANK CAPACITY

l 80

SLEWING SYSTEM

SLEWING ANGLE

400°

SLEWING MOMENT

kNm 11

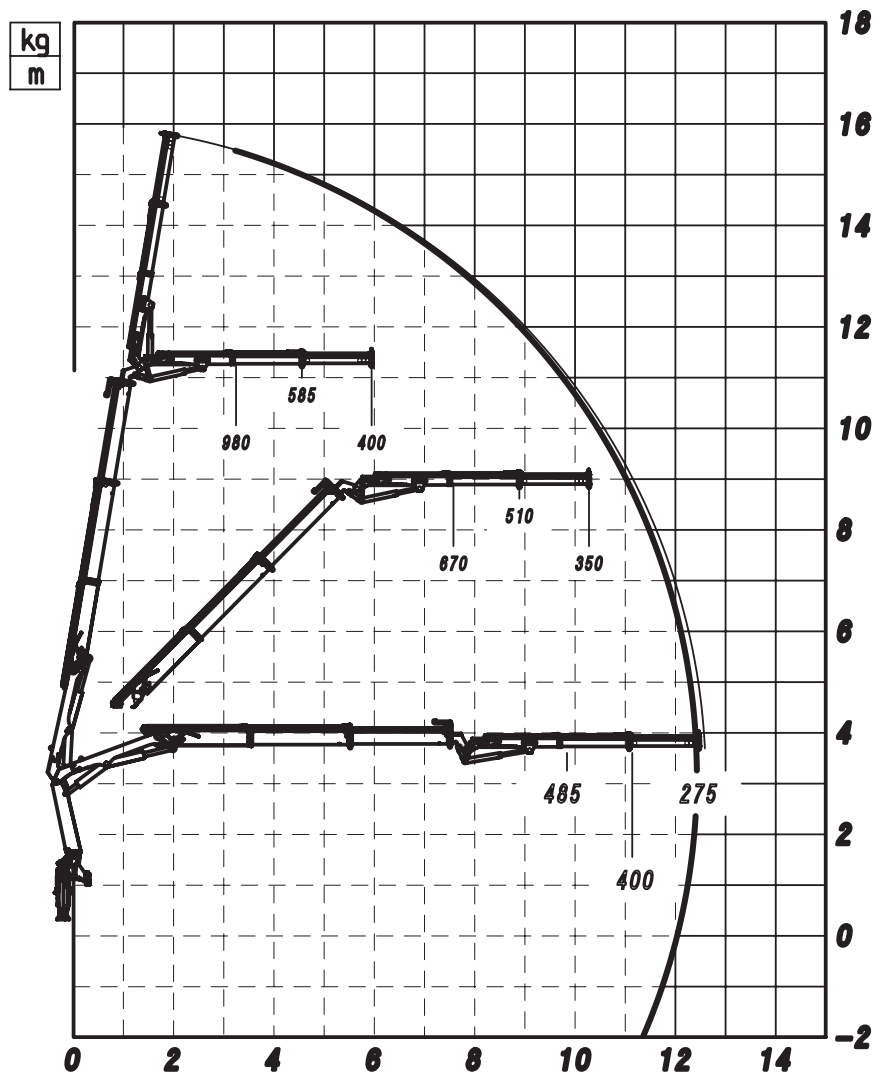
MAX WORKING HEEL

%(°) 8,7(5)

STANDARD CRANE WEIGHT

EMPTY OIL TANK

kg 960



MAXIMUM LIFTING MOMENT

HYDRAULIC OUTREACH

HORIZONTAL	m 12,60
VERTICAL	m 15,55

HYDRAULIC SYSTEM

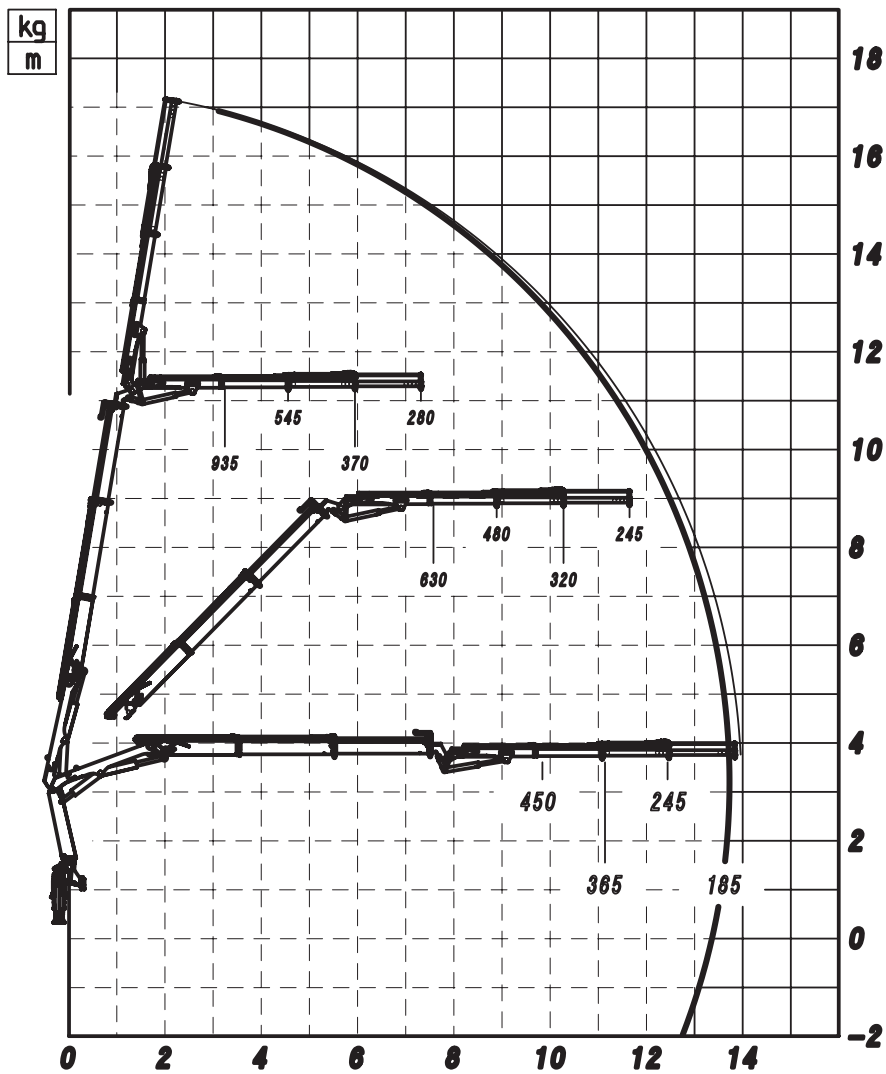
MAX OIL FLOW	l/min 40 ÷ 50
MAX PRESSURE	Mpa 35
OIL TANK CAPACITY	l 80

SLEWING SYSTEM

SLEWING ANGLE	400°
SLEWING MOMENT	kNm 11
MAX WORKING HEEL	%(°) 0(0)

STANDARD CRANE WEIGHT

EMPTY OIL TANK	kg 1375
----------------	---------

**MAXIMUM LIFTING MOMENT****HYDRAULIC OUTREACH**

HORIZONTAL	m 13,95
VERTICAL	m 16,85

HYDRAULIC SYSTEM

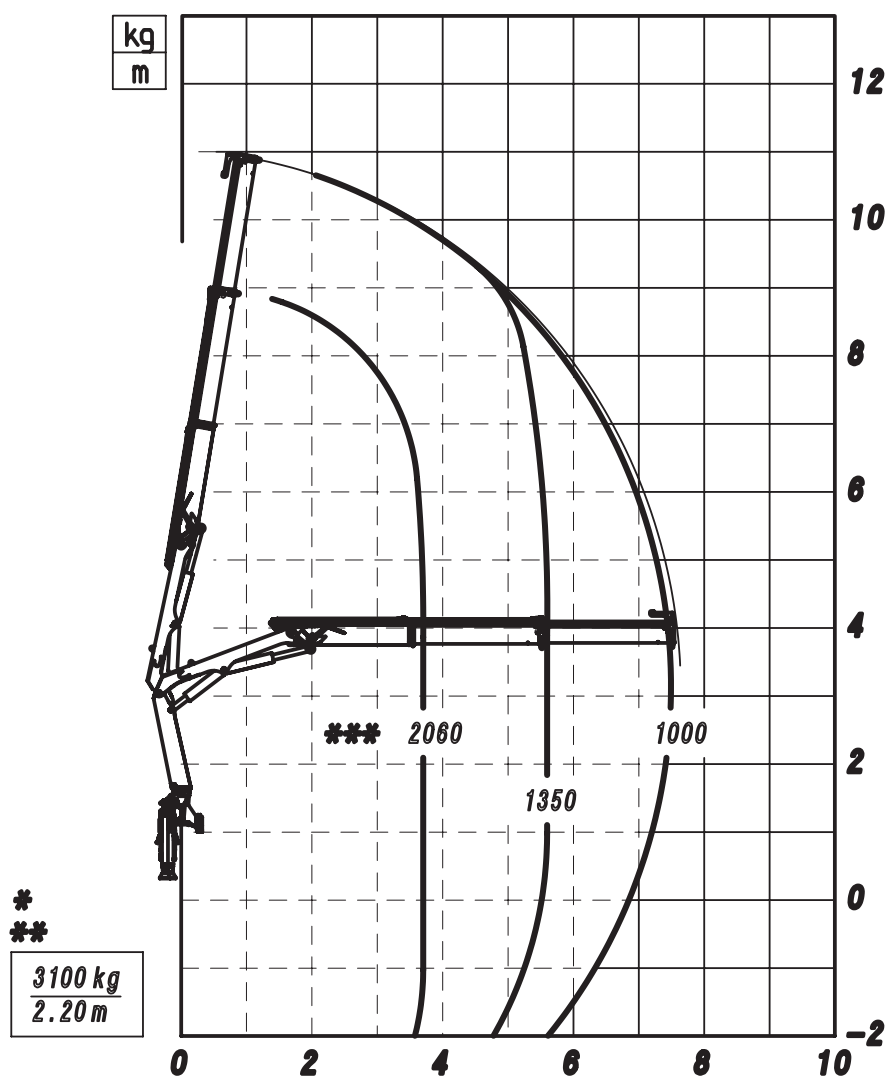
MAX OIL FLOW	l/min 40 ÷ 50
MAX PRESSURE	Mpa 35
OIL TANK CAPACITY	l 80

SLEWING SYSTEM

SLEWING ANGLE	400°
SLEWING MOMENT	kNm 11
MAX WORKING HEEL	%(°) 0(0)

STANDARD CRANE WEIGHT

EMPTY OIL TANK	kg 1400
----------------	---------

**MAXIMUM LIFTING MOMENT**

tm 7,6

HYDRAULIC OUTREACH

HORIZONTAL

m 7,60

VERTICAL

m 10,70

HYDRAULIC SYSTEM

MAX OIL FLOW

l/min 40 ÷ 50

MAX PRESSURE

Mpa 35

OIL TANK CAPACITY

l 80

SLEWING SYSTEM

SLEWING ANGLE

400°

SLEWING MOMENT

kNm 11

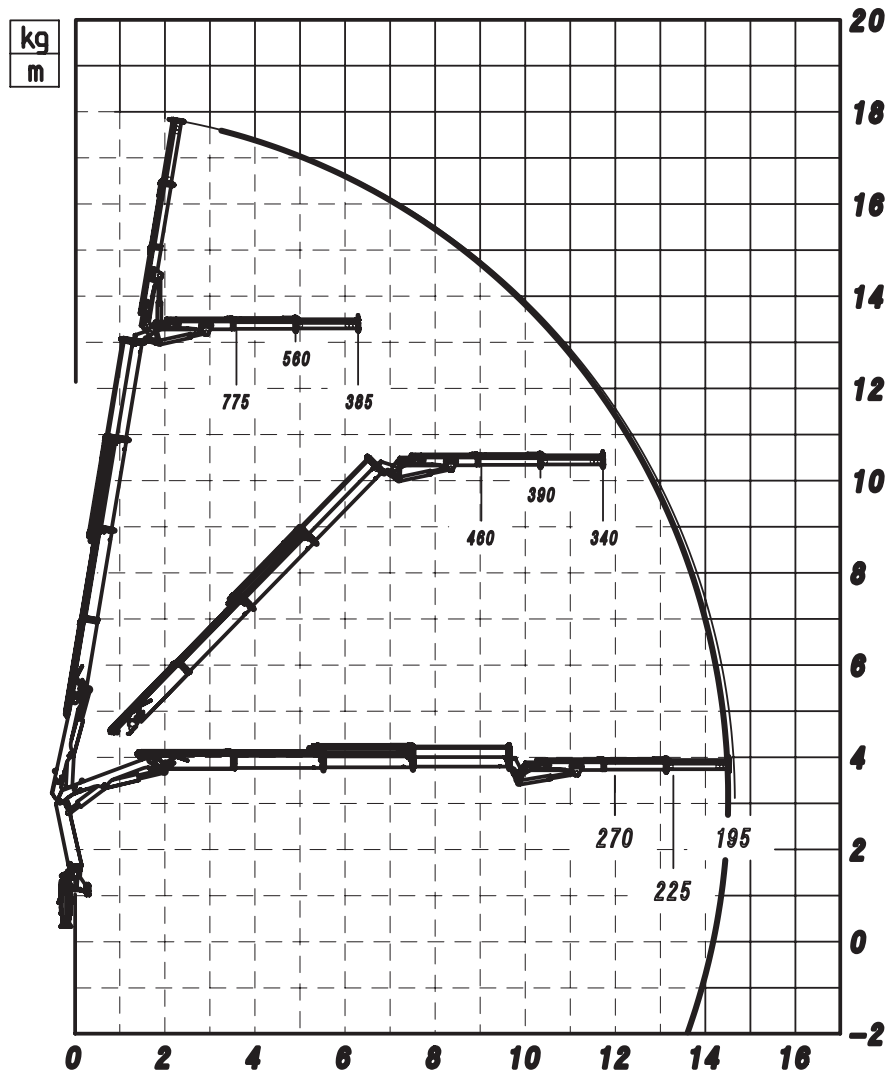
MAX WORKING HEEL

%(°) 8,7(5)

STANDARD CRANE WEIGHT

EMPTY OIL TANK

kg 1060



MAXIMUM LIFTING MOMENT

HYDRAULIC OUTREACH

HORIZONTAL	m 14,65
VERTICAL	m 17,50

HYDRAULIC SYSTEM

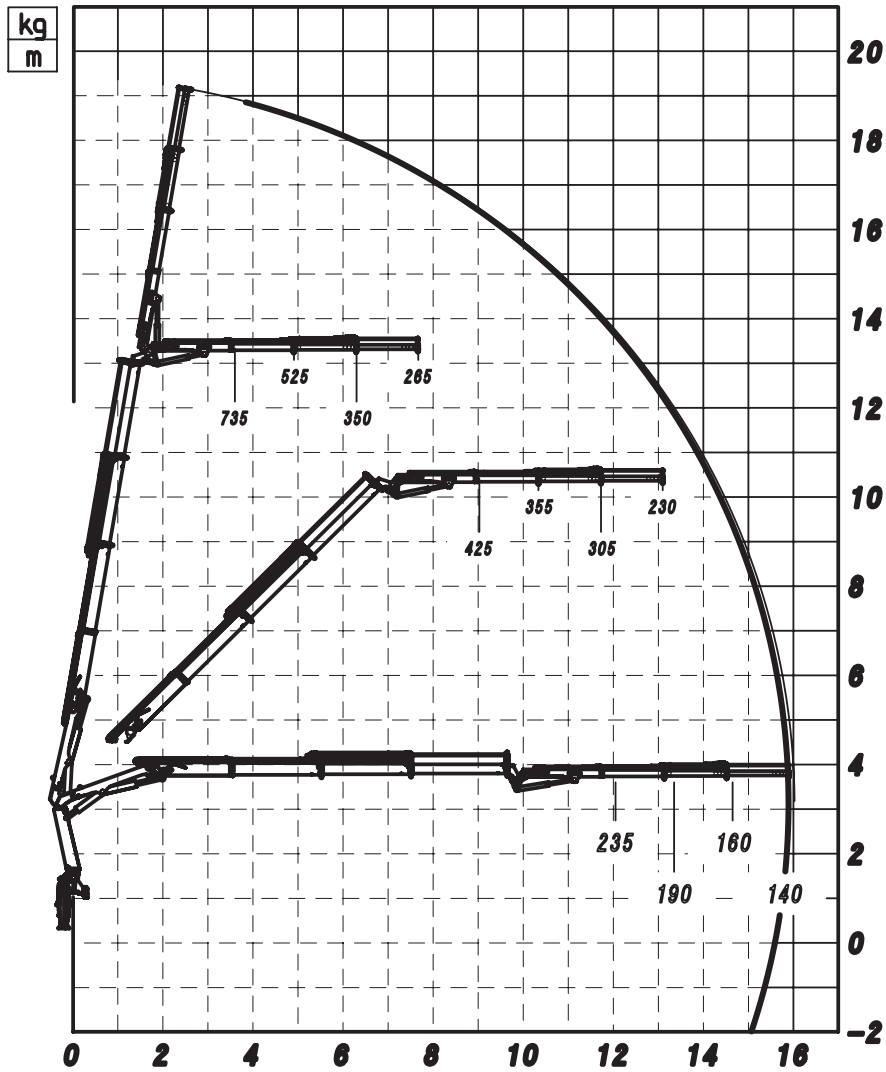
MAX OIL FLOW	l/min 40 ÷ 50
MAX PRESSURE	Mpa 35
OIL TANK CAPACITY	l 80

SLEWING SYSTEM

SLEWING ANGLE	400°
SLEWING MOMENT	kNm 11
MAX WORKING HEEL	%(°) 0(0)

STANDARD CRANE WEIGHT

EMPTY OIL TANK	kg 1485
----------------	---------



MAXIMUM LIFTING MOMENT

HYDRAULIC OUTREACH

HORIZONTAL	m 16,00
VERTICAL	m 18,85

HYDRAULIC SYSTEM

MAX OIL FLOW	l/min 40 ÷ 50
MAX PRESSURE	Mpa 35
OIL TANK CAPACITY	l 80

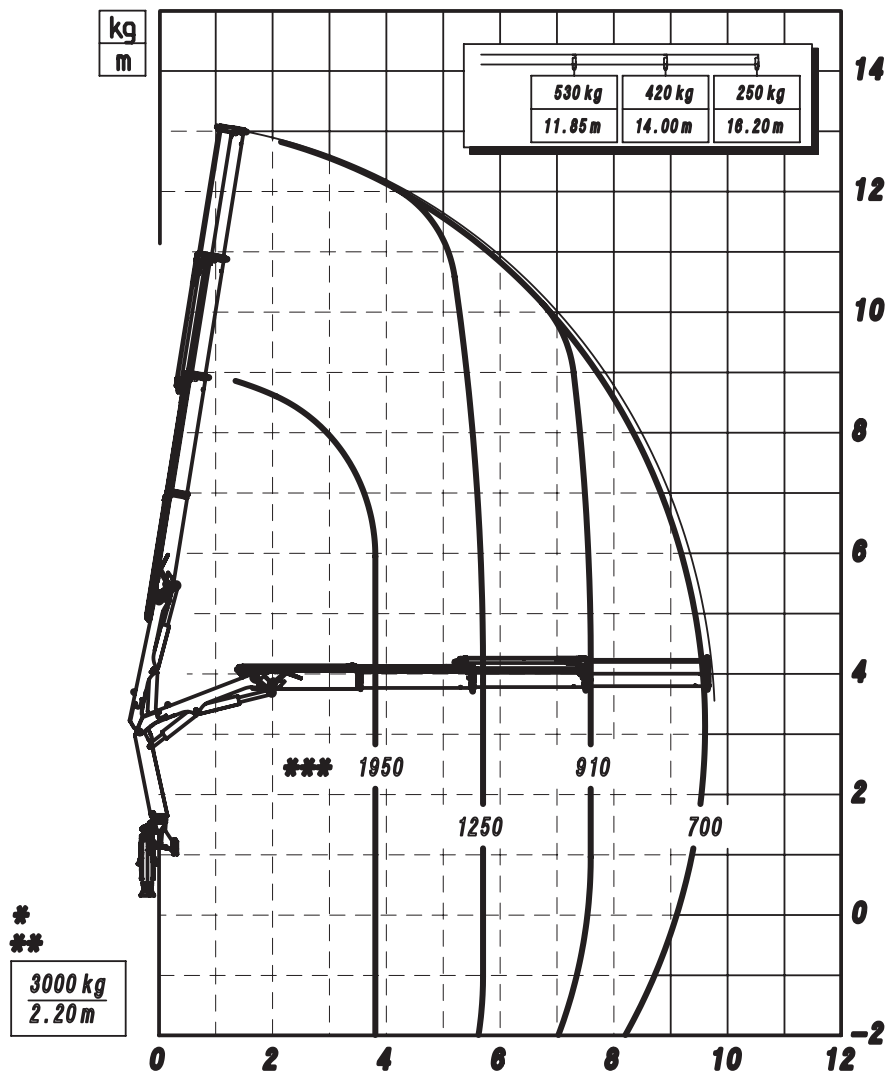
SLEWING SYSTEM

SLEWING ANGLE	400°
SLEWING MOMENT	kNm 11
MAX WORKING HEEL	%(°) 0(0)

STANDARD CRANE WEIGHT

EMPTY OIL TANK	kg 1510
----------------	---------

PM 9523 SP



MAXIMUM LIFTING MOMENT

tm 7,4

HYDRAULIC OUTREACH

HORIZONTAL

m 9,75

VERTICAL

m 12,80

HYDRAULIC SYSTEM

MAX OIL FLOW

l/min 40 ÷ 50

MAX PRESSURE

Mpa 35

OIL TANK CAPACITY

l 80

SLEWING SYSTEM

SLEWING ANGLE

400°

SLEWING MOMENT

kNm 11

MAX WORKING HEEL

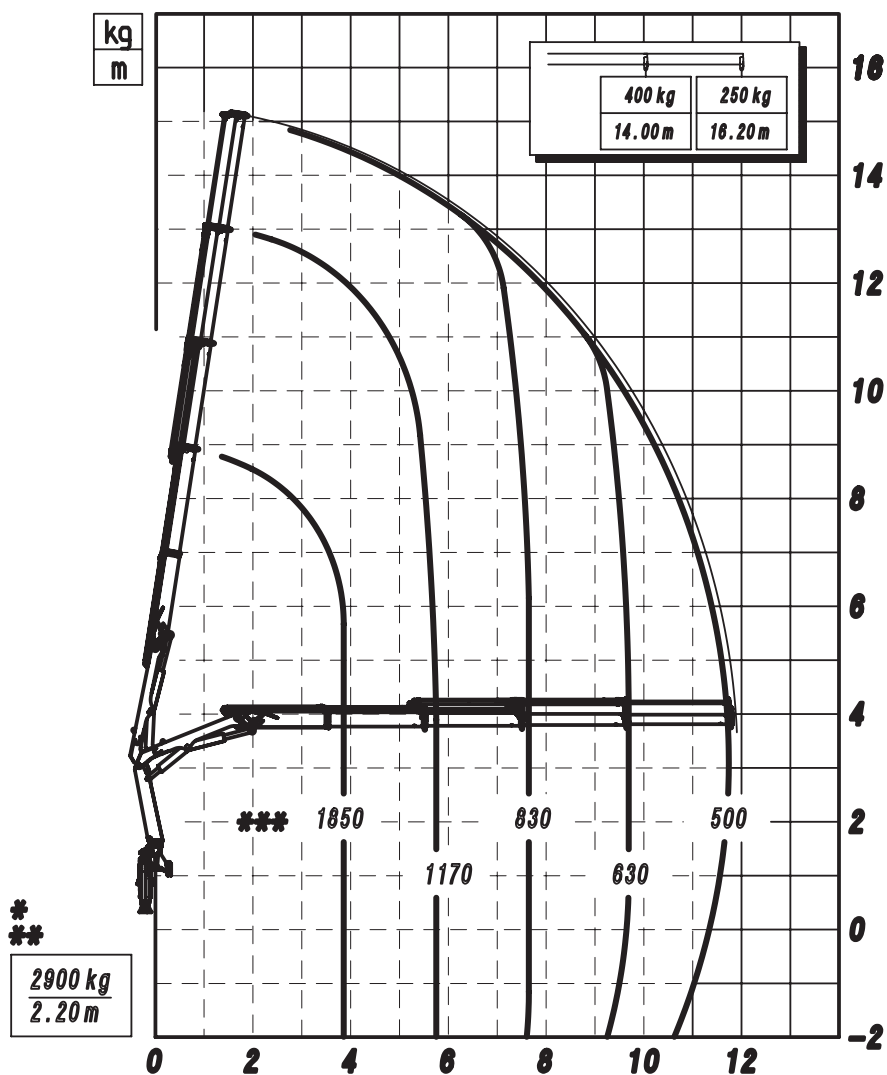
%(°) 8,7(5)

STANDARD CRANE WEIGHT

EMPTY OIL TANK

kg 1160

PM 9524 SP



MAXIMUM LIFTING MOMENT

tm 7,1

HYDRAULIC OUTREACH

HORIZONTAL

m 11,90

VERTICAL

m 14,90

HYDRAULIC SYSTEM

MAX OIL FLOW

l/min 40 ÷ 50

MAX PRESSURE

Mpa 35

OIL TANK CAPACITY

l 80

SLEWING SYSTEM

SLEWING ANGLE

400°

SLEWING MOMENT

kNm 11

MAX WORKING HEEL

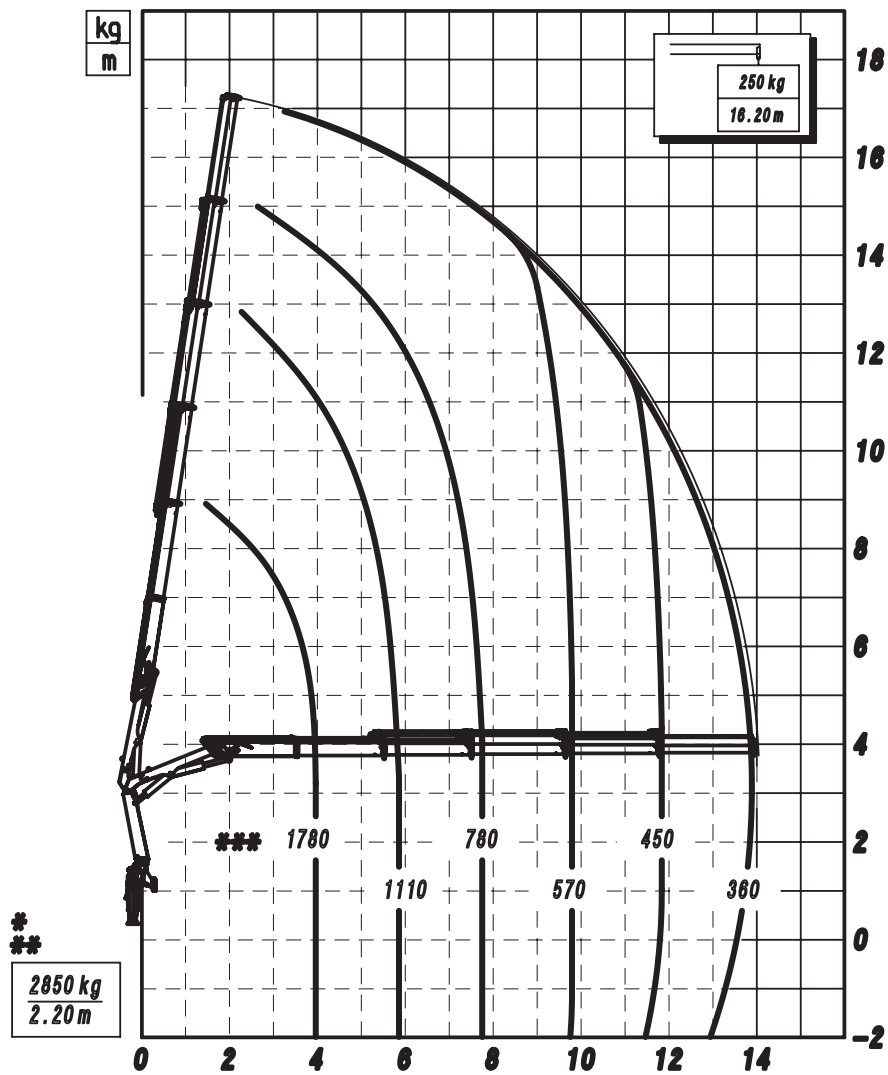
%(°) 8,7(5)

STANDARD CRANE WEIGHT

EMPTY OIL TANK

kg 1250

PM 9525 SP



MAXIMUM LIFTING MOMENT

tm 7,0

HYDRAULIC OUTREACH

HORIZONTAL	m 14,05
VERTICAL	m 17,00

HYDRAULIC SYSTEM

MAX OIL FLOW	l/min 40 ÷ 50
MAX PRESSURE	Mpa 35
OIL TANK CAPACITY	l 80

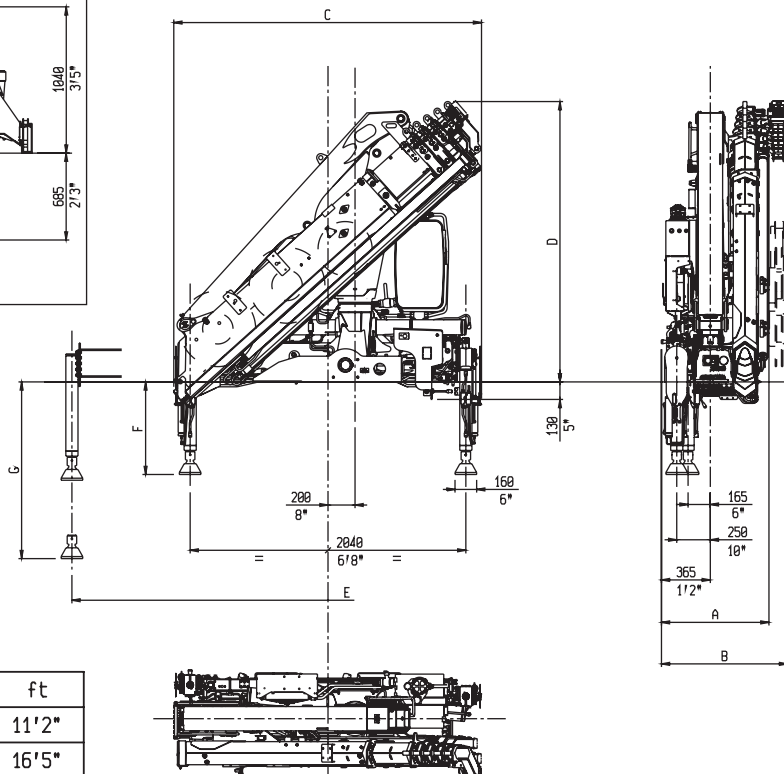
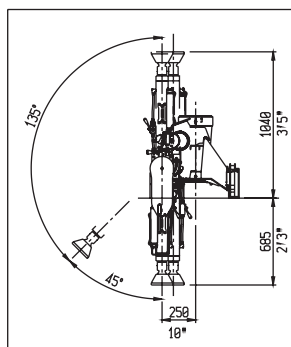
SLEWING SYSTEM

SLEWING ANGLE	400°
SLEWING MOMENT	kNm 11
MAX WORKING HEEL	%(°) 8,7(5)

STANDARD CRANE WEIGHT

EMPTY OIL TANK	kg 1330
----------------	---------

DIMENSIONS



E	mm	ft
STD	3410	11'2"
XL	5010	16'5"

F	mm	ft
Fix	685-725	2'3"-2'5"
Rot.	685	2'3"

G	mm	ft
Fix	1265-1305	4'2"-4'3"
Rot.	1115	3'8"

A	10S-11SP		10SC-11SPC	
	mm	ft	mm	ft
Vers.21	735	2'5"	735	2'5"
Vers.22	735	2'5"	735	2'5"
Vers.23	735	2'5"	735	2'5"
Vers.24	785	2'7"	785	2'7"
Vers.25	795	2'7"	795	2'7"

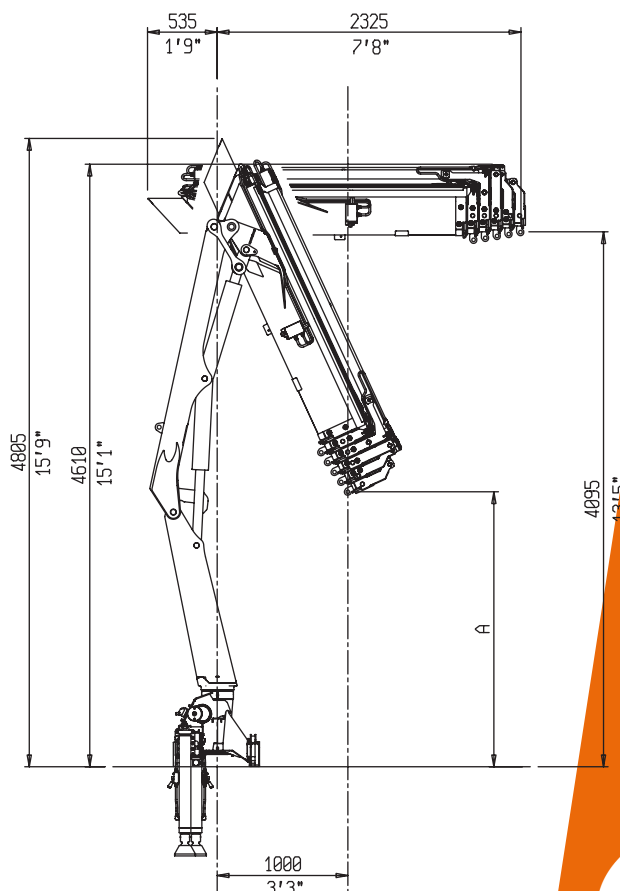
B	10S-11SP		10SC-11SPC	
	mm	ft	mm	ft
Vers.21	935	3'1"	---	---
Vers.22	935	3'1"	910	3'
Vers.23	935	3'1"	910	3'
Vers.24	935	3'1"	910	3'
Vers.25	935	3'1"	---	---

C	mm	ft
Fix.	2275	7'6"
Rot.	2280	7'6"

D	mm	ft
Vers.21	2005	6'7"
Vers.22	2005	6'7"
Vers.23	2005	6'7"
Vers.24	2025	6'8"
Vers.25	2075	6'10"
25+	2095	6'10"
24+	2025	6'8"

WORKING POSITIONS

A	mm	ft
Vers.21	2500	8'2"
Vers.22	2400	7'10"
Vers.23	2300	7'7"
Vers.24	2200	7'3"
Vers.25	2100	6'11"



PM Oil&Steel SpA

IT - 41018 S. Cesario Sul Panaro MO

Via G. Verdi, 22

tel. +39 059 936811 • fax +39 059 936804

info@pm-group.eu • www.pm-group.eu

PM is a brand of Manitex International



truck mounted cranes

Technical data, descriptions and illustrations are merely indicative and not binding.
PM Oil&Steel reserve the right to update them without notice.