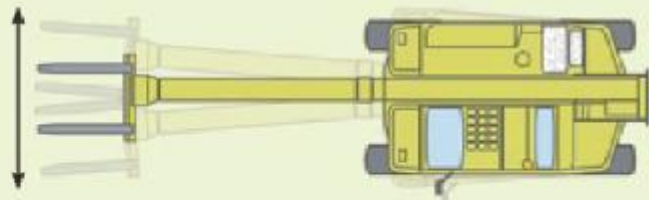


Boom side-shift - a Merlo exclusive

The integral chassis side-shift mechanism gently swings the upper part of the chassis, and with it, the telescopic boom, across the longitudinal axis of the machine. The load can be precisely placed without repositioning the machine. Using the side-shift mechanism in no way detracts from the performance or stability of the Panoramic as it is an integral part of the design, not a mere attachment, and produces the following maximum sideways displacement:

PANORAMIC		P 72.10	P 60.10
Side-shift	mm	± 250	± 250



PANORAMIC		P 60.10
Weight		
Total empty weight (with forks)	kg	9890
Performance		
Rated maximum load	kg	6000
Maximum lift height	m	9.55
Maximum forward reach	m	5.5
Lift height at full capacity	m	7.8
Reach at full capacity	m	1.6
Capacity at full lift height	kg	4000
Capacity at full forward reach	kg	1500
Low emission (Euro 2) engine turbo		
Power at 2400rpm (97/68/CE)	kW/HP	74.5/101
Speed ratios		
1 st gear	kph	16
2 nd gear (self-limiting maximum speed)	kph	40

PANORAMIC		P 60.10
Dimensions		
A	mm	5345
B	mm	1235
C	mm	2875
D	mm	1300
E	mm	4645
F	mm	480
H	mm	2240
M	mm	995 ⁽¹⁾
P	mm	2440
R	mm	3950
S	mm	4970
Z	mm	850

⁽¹⁾ Useful internal width

