

MB 20

Upright Mast Boom Lift



specifications	MB20N	MB20	MB26
platform height (max.) A	6 m	6 m	8 m
working height (max.) B	8 m	8 m	10 m
working outreach (max.)	2.13 m	2.13 m	3 m
drive height (max.)	fully elevated	fully elevated	fully elevated
platform capacity	215 kg	215 kg	215 kg
platform size	0.78 m x 0.73 m	0.78 m x 0.73 m	0.78 m x 0.73 m
stowed height C	1.98 m	1.98 m	1.98 m
length D	2.2 m	2.2 m	2.8 m
width E	0.81 m	0.99 m	0.99 m
gross weight	2,570 kg	2,172 kg	2,672 kg
drive speed - stowed	3.0 km/h	3.0 km/h	3.0 km/h
- elevated	0.7 km/h	0.7 km/h	0.7 km/h
inside turning radius	0.3 m	0.3 m	0.3 m
outside turning radius	1.85 m	2.1 m	2.1 m
tail swing	250 mm	140 mm	140 mm
jib arc	138 degrees	138 degrees	138 degrees
mast rotation	360° (non-continuous)	360° (non-continuous)	360° (non-continuous)
gradeability	14 degrees	14 degrees	14 degrees
control system	smooth, one-hand proportional controller		
power source	4 x 6V x 375 Ah batteries	4 x 6V x 375 Ah batteries	4 x 6V x 375 Ah batteries

Specifications subject to change without notice. Photos and diagrams in this brochure are for promotional purposes only. Refer to appropriate UpRight Operator's manual for detailed instructions on the proper use and maintenance of this equipment.

