









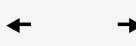


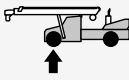
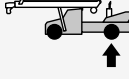
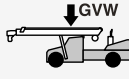

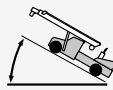
20 TONNE

Franna AT20 Pick & Carry

SPECIFICATIONS

FEATURES

- 20 tonne at 1.4 m radius
- 1.60 tonne at 15.8 m radius
- 17m maximum hook height
- Hook block (4 parts) capacity 16.8 tonne
- Single line 4.2 tonne

	Four section boom: Main boom, two powered sections, and one manual section (3rd section)	
	Maximum hook height	17 m
	Boom elevation angle range (min. / max.)	-6° / 60°
	Maximum hook height with jib	20 m
	40° articulation each side of centre providing a total 80° slewing arc	80°
	Machinery hook	10 tonne
	Winch: Fully compensated hook height when telescoping boom 1 and 2	
	Maximum line pull	4.2 tonne
	Two speed winch	41 m/min / 82 m/min
	Hook block, four part, maximum rated capacity	16.8 tonne
	Front Axle: Kessler D71 PL478 heavy duty high speed planetary axle with driver selectable diff lock	8,000 kg
	Rear Axle: Kessler D71 PL478 heavy duty high speed planetary axle	11,500 kg
	Total:	19,500 kg
	Maximum rated travel speed	85 kph
	Gradeability	50%