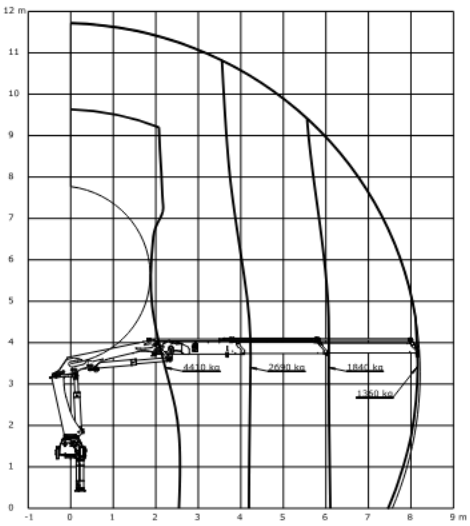
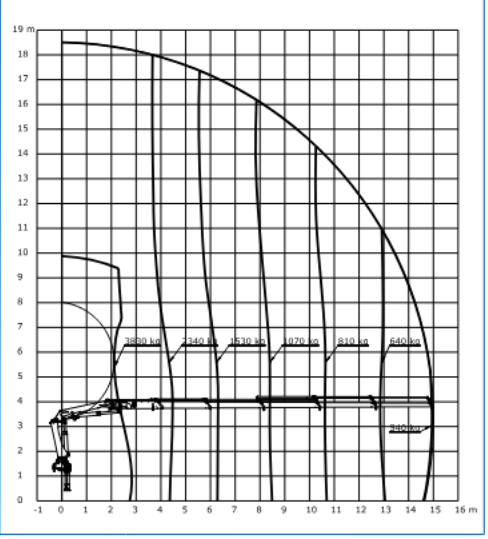
# HMF 1220-K

| Loading group B3 | | 1220-K1 | 1220-K2 | 1220-K3 | 1220-K4 | 1220-K5 |
|---|---|---|---|---|---|---|
| Load moment | tm | 11.7 | 11.4 | 11.0 | 10.7 | 10.5 |
| Hydraulic reach | m | 6.1 | 8.2 | 10.5 | 12.7 | 15.0 |
| Height above mounting surface | mm | 2135 | 2135 | 2135 | 2135 | 2135 |
| Width | mm | 2500 | 2500 | 2500 | 2500 | 2500 |
| Length of crane, no extra valves | mm | 747 | 747 | 747 | 747 | 747 |
| Max. stabilizer spread, long | mm | 5590 | 5590 | 5590 | 5590 | 5590 |

HMF 1220-K2



HMF 1220-K5



The HMF 1220-K with dual Power Plus link arm system, HDL-d speed adaptation system, RC-d proportional control valve with SC2 radio remote control for a very fast and precise handling. Fixed or variable flow pump.

Can be equipped with HMF's load-dependent EVS system monitoring and ensuring stability.

This crane has up to 5 hydraulic extensions, and can be equipped with hydraulically extensible stabilizer beams and swing-up stabilizer legs (option).

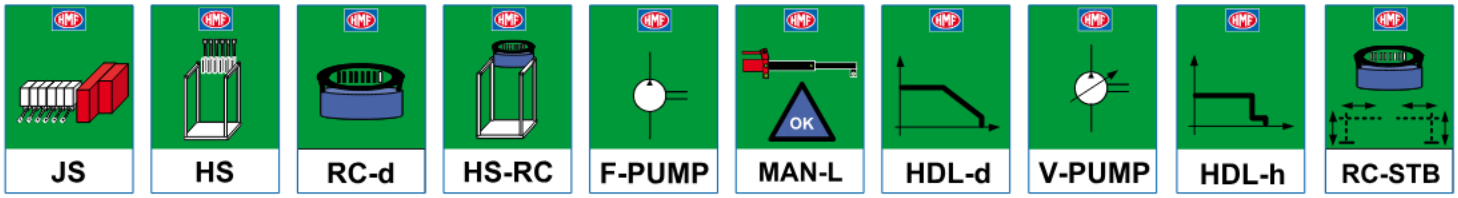
It has been manufactured in high-tensile steel and with its particularly low tare weight and the longest reach within its range of as much as 15.0 in the K5 version, there is a lot of power for lifting heavy loads at a long reach.

A high performance hydraulic system, an optimized crane geometry and the RCL Safety System guarantee a highly efficient, very fast and safe HMF loader crane.

Superior strength and low tare weight, operational safety and a nice and wear-resistant design make this crane an extremely versatile and powerful working tool.

**Safety:**

**Operation/equipment:**



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