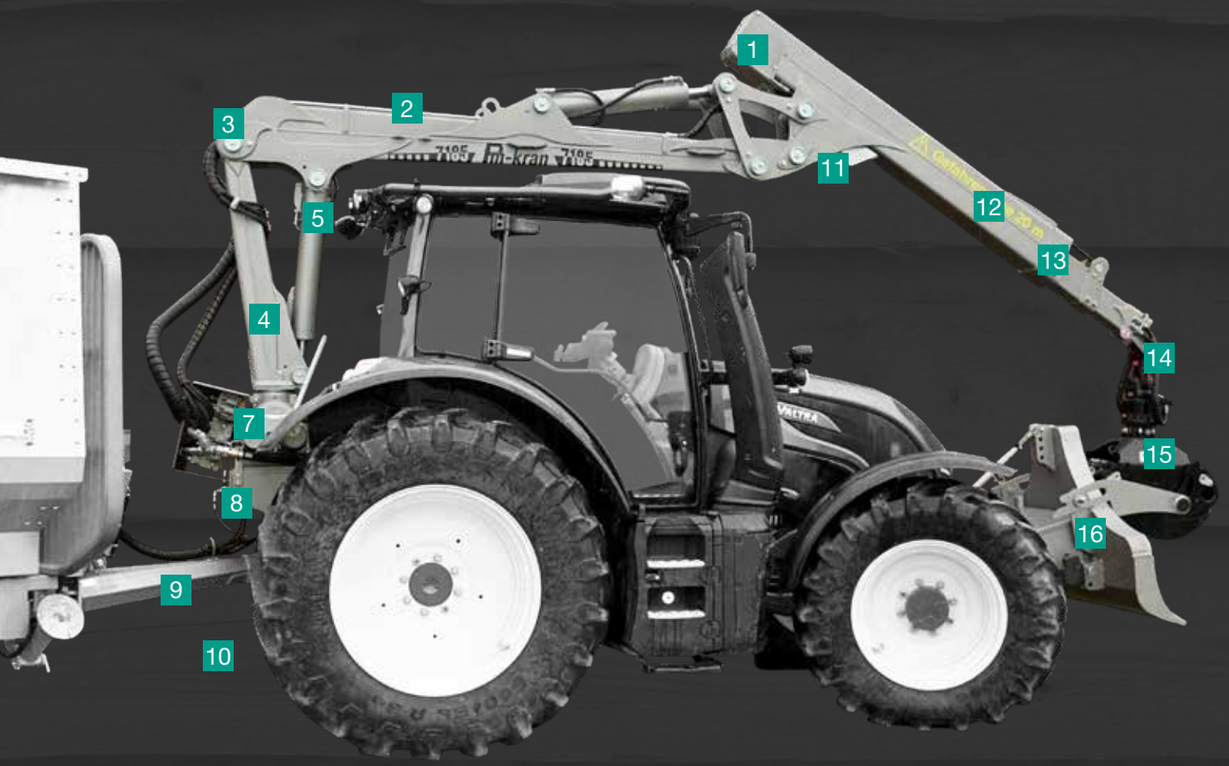
Cranes
Technical details at a glance:



1 **Power link system** – toggle lever control – guarantees manoeuvrable crane operation, greater reach and more lifting power.

2 A system of **protected hoses** on the complete crane guarantees minimum downtime.

3 The mounting of all fitting bolts in lubricatable **bronze bushes** maximises service life and ensures stability under pressure.

4 The crane is designed for dynamic continuous load according to **Crane load class B4**.

5 Protected from damage during loading, the **cylinder** of the main arm is **twisted**.

6 Most Pfanzelt cranes for superstructure are available with upright or overhead main boom cylinder.

7 Very sturdy and powerful **four-cylinder slewing gear** made of cast metal with a high swivel torque.

8 Different possibilities of mounting the crane on the carrier vehicle (quick-change console possible).

9 Depending on the console type, it is also possible to attach a three-point or four-point cable winch or a trailer.

10 If required, a crane support in the form of an A- or H-pillar support can be combined.

11 Optionally available **crane floodlights** turn night to day and reliably illuminate the gripper zone.

12 The **inside telescopic cylinder and the hose guide inside** are protected against damage

13 The electrically actuated **quick-action valve**, supplied as standard, ensures rapid telescopic extension of simple telescopic booms.

14 Equipped as standard with a powerful **flange rotator** and on request also with a **double pendulum brake**.

15 **Various grippers** for every application: Double clamshell bucket, 4-finger grab, earth grab

16 Safe crane storage in the Pfanzelt front pallet blade with crane storage when driving on the road.