

Utility buckets

Bucket 13-33 tonnes

Adapted for work in water and sewage applications

The utility bucket could be described as a cross between a cable bucket and a digging bucket, with dimensions for working in water and sewage applications. It is perfect when you need the reach of a cable bucket, but want to move larger volumes of soil faster. The design with a longer bottom plate simplifies work around and under cables and water pipes.

The durable design with smooth edges and a reinforced structure makes it suitable for handling a variety of materials like soil, gravel, sand, and light debris. It is available for machines from 13 to 33 tonnes, with S60 and S70 interface.

The Steelwrist utility bucket features a bent profile, or beam, that replaces the traditional pipe. This leads to increased stiffness while reducing weight and cost. On larger buckets the beam is made from high-grade steel, leading to an even more efficient solution.

The utility bucket has:

- High grade steel in wear plates
- 30° bucket angle
- Cutting edge in HB 500 material



⚙️ Technical specification

Utility buckets	Machine weight [ton]	Bracket S-type	Width [mm]	Volume ISO [l]	Volume SAE [l]	Weight [kg]	Part No
UB15	13-16	S60	700	360	450	420	101195
UB17	16-18	S60	800	460	630	500	101196
UB17	16-18	S65	800	460	630	555	101197
UB20	18-22	S70	900	580	820	550	101198
UB25	22-26	S70	900	630	860	660	101199
UB30	22-33	S70	1000	790	1080	760	101200