



## DRUM FOR CABLES AND DRAWN WIRES

**Description**      **Designed to contain, transport, and extract cables in general and above all CO<sub>2</sub>, SubArc and animated welding wires. The drum can be produced according to the Standard, Imbalclima or FTS configuration and can contain up to 1,000 kg of wire that can be moved in complete safety.**

<b>Advantages</b>	Significant reduction in replacement and set-up times compared to the spool Lightness, resistance, low cost, and possibility of customisation Complete protection of the contents Wide variety of accessories for the winding and extraction of the wire Application of integrated lifting tools to the drum such as metal bars or CE certified belts for lifting and handling in complete safety
<b>Products</b>	Cables in general CO <sub>2</sub> , SubArc, and animated welding wires.
<b>Components</b>	Body made of 225 gr/m <sup>2</sup> kraftliner paper Non-toxic vegetable glue Galvanized steel head and bottom reinforcement rings (in standard and imbalclima version) Bottom and lid made of MDF, stainless steel or paper Closing ring with sealable galvanized steel lever
<b>Sizes</b>	Up to 500 litres
<b>Accessories</b>	Side handles for handling Incorporated CE certified lifting belt 250, 305, 350 or 390 mm internal tube bound to the bottom or removable Different models of brakes for wire tensioning External four-colour graphics on the entire surface Stamping Different models and measures of domes and sheaths for the extraction of the wire