TECHNICAL DATASHEET TURBOCAR

JOLLY – J2

Illustrative purposes only; the model shown here could be different that one

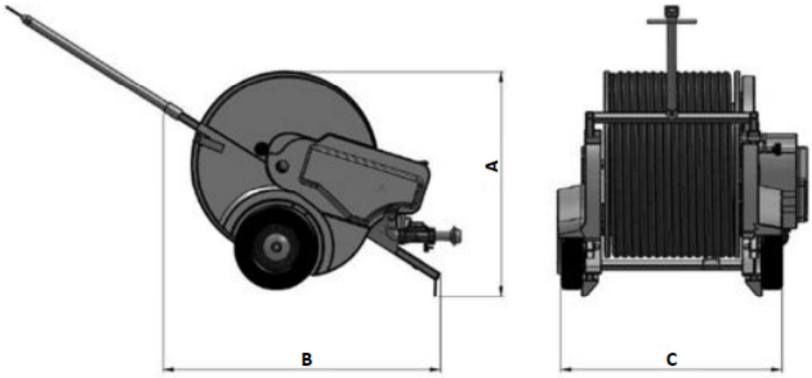
STANDARD EQUIPMENT

- High efficiency partial flow turbine drive directly coupled to the gearbox (minimum pressure losses in its category)
- Single-speed gearbox with oil lubrification
- Safety devices for PTO and rewinding out of the drum
- Moving transmission through toothed crown, which is placed close to the maximum stress point on the drum and not pushing against the hose reel borders
- Leadscrew driven hose layering guide
- Manual by-pass
- Speed control
- Glycerine filled pressure gauge
- Automatic trolley lift “retractable”
- Hot galvanised frame, pipework water and components
- Galvanised sprinkler trolley with adjustable track
- Accident prevention protections according to CE standard
- Sprinkler with set of nozzles
- High resistant low density PE hose
- Instructions and maintenance handbook
- CE Certificate
- Warranty certificate

Available Models

Structure	Model	P.E.B.D. Hose Ø (mm)	Hose length L (m)	Sprinkler
J2D	50 F 150	50	150	AMBO
	63 F 100	63	100	HIDRA

Weight and overall dimensions



STRUCTURE	A	B	C	KG
J2	1400	1900	1300	**450**

Technical Features

LR 50/150

Model - J2

| NOZZLE SIZE | | PRESSURE | | | | | | | | IRRIGATED STRIP | | | | REWINDING TIME IN HOURS VELOCITY **Imperial in inches/hour** (in **BLUE**) / **Metric in millimeters/hour** (in **WHITE**) | | | | | | | |