

Towing sled type Transalp / MATERIALS

Frame	: steel chassis MIG welded with no-rust pre-treatment and powder-coating
Towing hitch	: 50 mm. ball-hitch coupling with additional safety-belt
Loading platform	: antiskid aluminium-plate
Platform dimensions	: mm. 1236 x 2575
Railing height	: mm. 150 (front, side and rear)
Suspensions	: link arms with progressive rubber springs
Skis	: steel made skis (3/2) with zinc treatment, equipped with HD-PE plastic skins and carbide wear-bars
Weights (3/2-ski version)	: dry weight 172 / 155 kgs. / payload 918 / 665 kgs. / gross weight vehicle rating 1090 / 820 kgs.
Safety notes	: Transalp must be towed only by a SUPERCLASS / SHERPA snowmobile, equipped with the original ball-hitch and the additional safety-rope. Transalp / MATERIALS is designed to carry up to 918 kgs. in the 3-ski configuration and 665 kgs. in the 2-ski configuration. Partial loading of it must be shared between the front and the rear platform. Personnel transportation is forbidden. Drive only on flat and packed trails, without bumps; do not drive off-road. Uphill, downhill and sideways driving are forbidden. Max. speed admitted: 25 kph. / 15 mph.

