

Oyster[®] 60

HIGH QUALITY PRODUCT FOR RV AND CAMPER TRAILER MANUFACTURERS!

Designed for the New Satellite

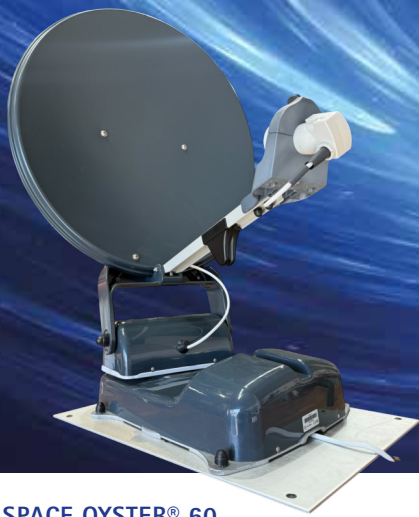
- Class leading high signal gain
- Fully automatic
- Auto retraction
- High quality reception
- German manufactured
- Update by phone APP
- 3 year warranty
- New dark colour
- 1 coax cable operation

Software updates
&
Control via APP

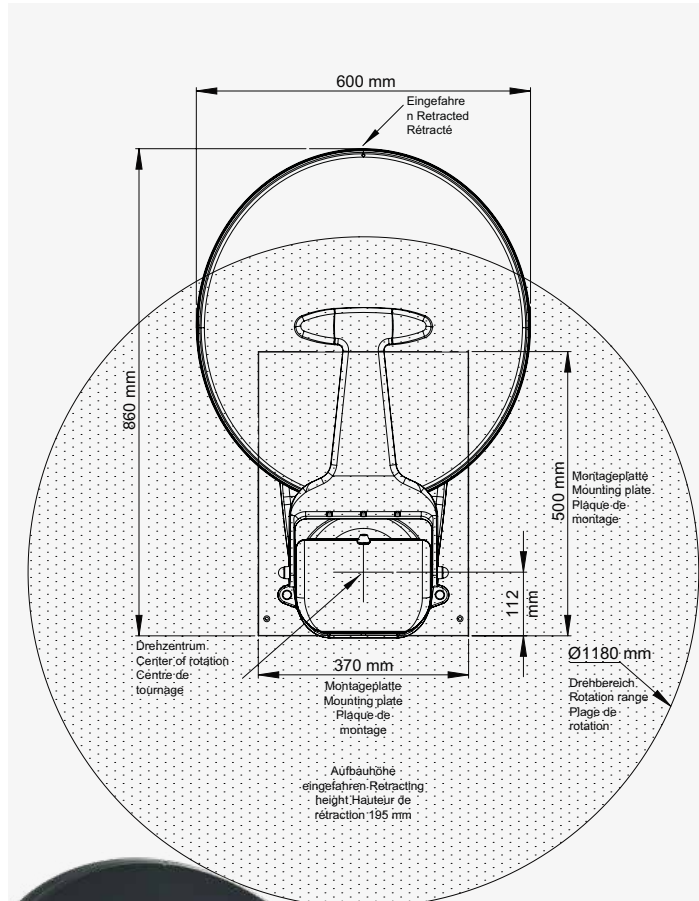


tenHaaft[®]
Innovative Mobile Technology

Oyster® 60



INSTALLATION SPACE OYSTER® 60



Product group

Automatic satellite system

Oyster® 60 - NZ

Yes

Manual / automatic aiming

Automatic satellite aiming

Yes

Manual aiming

possible

Automatic satellite finding and identification

Yes

Dimensions

Dish diameter / dimensions

Ø 60 cm

Height

~ 19 cm

Weight of external unit

~ 10,8 kg

Weight of mounting material and accessories

~ 3 kg

Space requirement (retracted)

~ 60 x 86 cm

Space requirement (moving)

~ 118 x 134 cm

FeatureBox (W x H x D)

19,5 x 2 x 11,6 cm

Display - With / Without Bracket

B x H x T : 11,8 x 7,1 x 0,8 cm

B x H x T : 12 x 7,3 x 1,9 cm

LNB and SKEW equipment

Single LNB

10750

New Satellite information upgradable via APP / Internet

Special features

Highly rugged rotary-head technology

Yes

Automatic retraction at engine start (terminal 15 must be connected)

Yes

Rotary axis lock with antenna retracted

Yes

Water-repelling, hail-proof design

Yes

Max. permissible vehicle speed

~ 130 km/h

Type approval mark

10R - 068566

Power supply

Connected voltage (on-board voltage)

12 V / 24 V

Max. current draw during satellite search

7 A

Current draw (reception mode)

1)

Current draw at standby on 12-V on-board system

30 mA / 10 mA ²⁾

1 Coax Connection



Internal Display

