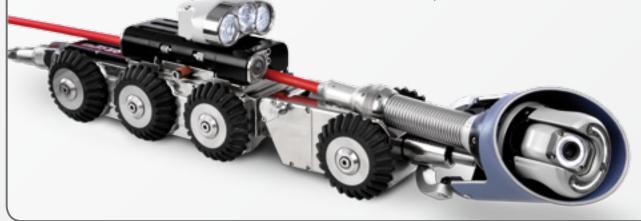
SUPERVISE N. LATERAL LAUNCH

SUPERVISION® LATERAL LAUNCH SYSTEM – off the beaten track!

The fully **SUPERVISION®** compatible **LATERAL LAUNCH SYSTEM** with the satellite crawler **SVR SAT140** and the cable reel **SVA SAT150** is an ideal extension for the **SUPERVISION®** pipeline inspection system. *iPEK* engineers have combined the strong feed force of the crawlers with the best features of a push camera in this system. The powerful feed unit, the special push rod and the highly flexible *PTP70* camera offer everything, an advanced lateral launch system needs.



SVA SAT150

The special **SVA SAT150** cable reel is adapted exactly to the high requirements of a lateral launch system. This sophisticated system holds 150 m camera cable and 30 m push rod available on 2 integrated reels. The special **SUPERVISION**[®] push rod is highly bend-resistant while offering maximum flexibility — to get around every corner.

When used with the **SUPER-VISION®** system, the cable reel is fully compatible to the **SVA350** and **SVA500** cable reels.

SVR SAT140

The new crawler system **SVR SAT140** has been designed on the basis of the tried and tested **SUPERVISION® SVR140** crawler. The new system has been complemented with a powerful feed unit, featuring a snap-in technology for easy mounting of the push rod and the satellite. The application scope of the **SVR SAT140** crawler ranges from pipe diameter 150 mm to around 600 mm. Get started and break new grounds.

SUPERVISION® CONTROL PANEL

Using the lateral launch system requires no additional control panel. The innovative and intuitive control panel of the **SUPERVISION®** system is the only required operating panel in addition to the keyboard. Users of an existing **SUPERVISION®** system can simply update the existing control panel without having to buy a new one.

Focus on essentials and get convinced by the easy system operation. Innovation starts with details.

EMOTIONAL TECHNOLOGY



TECHNICAL SPECIFICATIONS

SUPERVISION® LATERAL LAUNCH

SVR SAT140 crawler (with standard wheels)

Dimensions without guide pipe (L x W x H)	610 x 130 x 120 mm
Dimensions incl. guide pipe (L x W x H)	
Weight	20 kg
Pressure tightness	1 bar
Front and rear view camera	PAL / NTSC
Application scope	150 — 600 mm

PTP70 Pan & tilt push camera

Dimensions (Ø x L)	75 x 239 mm
Weight	1.3 kg
Pressure tightness	1 bar
Camera	PAL / NTSC

SVR SAT150 cable reel

Dimensions with retracted pulley (L x W x H)	760 x 310 x 760 mm
Dimensions with unfolded pulley (L x W x H)	1229 x 310 x 760 mm
Weight (incl. cable)	75 kg
Cable length — push rod	-
Cable length — SV cable	

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