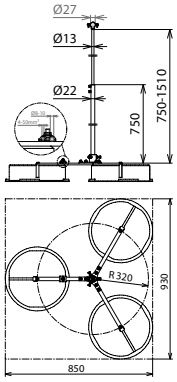
Variable tripod with EB element for HVI power Conductor (length of variable sealing end 1500 - 1800 mm)

V DBS RA320 PAE 27 V 750 1510 V2A (105467)





Dimension drawing

Tripod (hinged) with variable spacer (large) for establishing the sealing end of the HVI power Conductor.
With UNI earthing clamp for connecting 1x Rd 8-10 mm and 1x conductor 4-50 mm².
Adjustable to the roof inclination up to max. 10°.
The **three concrete bases** (Part No. 102 075, weight 8.5 kg) and the **base plates** (Part No. 102 060) must be **ordered separately**.

Type	**V DBS RA320 PAE 27 V 750 1510 V2A**
Part No.	**105467**
Material of tripod	StSt
Support of tripod	22 mm
Radius	320 mm
Number of concrete bases	3 (8.5 kg each)
Space required for tripod	930 x 850 mm
Material of spacer	StSt
Conductor support Rd	27 mm
Adjustment range of spacer	750-1510 mm
Length of variable sealing end	1500-1800 mm
Max. gust wind speed (3 bases, 8.5 kg each; l = 1500 mm)	104 km/h
Max. gust wind speed (3 bases, each 8.5 kg; l = 1800 mm)	93 km/h
Standard	DIN EN IEC 62561-8 (VDE 0185-561-8)

Masterdata	
Net weight	4.1 kg/pc(s)
Customs tariff number (Comb. Nomenclature EU)	85389099
GTIN	4013364381599
PU	1 pc(s)

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

© DEHN, Inc. • 500 S Main Street, Suite 115 • Mooresville, NC 28115 • United States • Tel. +1 877-927-6510 • contactDEHN@dehn.us • www.dehn.us

: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component