

Panel Transfer Components

PSPLV (Vacuum Type)



Technical drawing of a mechanical assembly, showing a side view and a front view.

Side View Dimensions:

- Overall length: L
- Distance from left end to first step: 15
- Distance from left end to second step: H
- Distance from left end to third step: L_1
- Distance from left end to fourth step: 12
- Distance from left end to fifth step: 42.7
- Distance from left end to sixth step: 29.9
- Distance from left end to seventh step: 55
- Distance from left end to eighth step: 5
- Distance from left end to ninth step: 23
- Distance from left end to tenth step: 40
- Distance from left end to eleventh step: 20
- Distance from left end to twelfth step: 5
- Distance from left end to thirteenth step: 15
- Distance from left end to fourteenth step: 12
- Distance from left end to fifteenth step: 6
- Distance from left end to sixteenth step: 5
- Distance from left end to seventeenth step: 4
- Distance from left end to eighteenth step: 1
- Distance from left end to nineteenth step: 2
- Distance from left end to twentieth step: 7
- Distance from left end to twenty-first step: 3

Front View Dimensions:

- Overall width: 50
- Overall height: 80
- Distance from center to first hole: 13
- Distance from center to second hole: 50

Labels:

- Travel
- S

Technical drawing of a mechanical part, showing a cross-section of a shaft with a diameter of 40 and a radius of R30.

Technical drawing of the PSPLV tool tip. The drawing shows a side view of the tool with various dimensions and labels. The dimensions are: 15, 57, 15, 10, 35, 58, and Max 20. The diameter of the tip is labeled as $\phi 50$. The travel direction is indicated by an arrow labeled 'S' and 'Travel'. The drawing also includes callouts 8 and 9 pointing to specific features.


Order

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No.	Description	Qty	Material and Remark
6	Screw Plug	1	M33x12
7	Spring Pin	1	φ 5x25
8	Hexagon Socket Screw Set	1	M5x10
9	Hexagon Socket Head Bolt	1	M8x30
10	Vacuum Cup	1	Oilproof Rubber