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# DOUBLE FLYER PAY-OFF MODEL SV2FL

Our double flyer pay-off family is composed from three models:
- SV2FL630 for reels with max diameter 630mm
- SV2FL800 for reels with max diameter 800mm
- SV2FL1250 for reels with max diameter 1250mm

All the models are composed of a base frame supporting two converging cones of various dimensions and two reel trolleys.
Made of laminated steel and covered with a soundproof material (optional), the cones are manufactured to obtain the smoothest fly-off process.
Due to slotted cones, the change-over from empty to full reels can be done without stopping the line.
The two reel trolleys' fly-off flanges are driven by a small motor that is controlled by the operator.
It can operate in two directions depending on the conductor laying direction.
The lifting process is handled electrically by a servomotor on each trolley.
Movement of the whole cart is also driven electrically and guided on rails with an auto blocking system for correct positioning of the reel.

Options to disposal for all models:
- Additional set of flyer flanges and shafts
- Sound proof cones coating

| TECHNICAL DATA: | SV2FL630 | SV2FL800 | SV2FL1250 |
|---|---|---|---|
| Diameter min. reel (mm) | 400 | 630 | 800 |
| Diameter max. reel (mm) | 630 | 800 | 1250 |
| Max. weight (Kg) | 500 | 1200 | 3000 |
| Min. reel width (mm) | 300 | 475 | 600 |
| Max. reel width (mm) | 475 | 600 | 950 |
| Rotating direction | bi directional | bi directional | bi directional |
| Reel carrier horizontal movement type | electric | Electric | electric |
| Reel carrier vertical movement type | electric | Electric | electric |
| Machine dimensions | | | |
| Length (mm) | 2500 | 3800 | 5870 |
| Width (mm) | 3300 | 5000 | 6900 |
| Height (mm) | 1200 | 1400 | 1500 |