

24 RII Kevlar Strander

Application:

It is equipped with ADSS optical cable producing line ,and then the line can manufacture all dielectric self support optical cable (ADSS)

Characteristic:

The Kevlar yarn tension is controlled by magnetic powder brake .The yarn tension can keep controls form full bobbin to empty bobbin

One controller simultaneously controls 24 magnetic powder brake , thus can ensure 24 yam's tonsion the same

Kevlar server is equipped with electrical control cabinet, it can be synchronized with producing line capstan The stranding pitch is stable and can be adjusted on line .



Item	Unit	Technical data
Oty Of reel		24
Tension of pay-off	n	2-10
Precision fo tension		±10%
Revotution fo Kevlar server	rpm	120
Bobbin size of Kevlar(O.D*I.D*Length)	mm	φ 258× φ 94×290
Centre height	mm	1000
Max diameter of cable core	mm	φ 25
Strand pitch	mm	200-1000
Outline size	mm	2.6×2.0×2.0