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| Brand |  |
| Category | **Machine for Tower Erection and Stringing Operation** |
| Sub-Category | **Hydraulic Puller** |
| Product Type | **107R8** |
| Product Tagline | **Hydraulic Puller Underground 90-95 KN** |
| Gambar Utama Produk |  |
| Product Description | Hydraulic Puller 90 KN Capacity For Single Rope Pulling On Overhead Stringing Operations As Well As Underground Cabling. |
| PDF Brosur | https://www.dropbox.com/s/ehtdlcd9lsx14xg/TEMA\_Puller%20Underground\_107R8%20Brochure.pdf?dl=0 |
| Product Details | Puller PerformanceMax pull 90 kN Speed at max pull 2 km/h Max speed 5 km/h Pull at max speed 36 kN  **Characteristics**  Adherence-wheels Diameter 600 mm  Max rope diameter 24 mm  Weight 3400 kg  **Engine**  Diesel (125 Hp) 93 kW  Cooling Liquid  Starter Electrical  Optional Equipment01-PW Preset for digital data recorder, counter-meter  and speedometer  04-PW Wireless remote control unit c/w console  05-PW Rope holder clamp (hydraulic)  06-PW Roller guiding device for Underground laying  07-PW Hydraulic power take-off for remote reel-winder  Special features upon request13-PW Pre-heater (up to -30°C)  18-PW Counter-meter device  20-PW Dynamic speed pulling force control |
| Product Features | Standard features- 1 hydraulic circuit with negative brake system  - 1 dynamometer for direct reading of pulling value  with load-limiter device  - Thermally treated steel bull-wheels  - Automatic reel-winder suitable for steel reel 1100÷1400 mm  - Wired remote control unit c/w console  - Rigid axle with tyres for towing up to 30 km/h  - Balanced top lifting point and anchoring attachements |
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