Draka EHC

A Brand of Prysmian Group

Service Equipment & Training

Factory Quality In The Field

Maximum Portability: **Achieved.**

Specifications Available:	NT	TufFlex
7400	✓	
7500	✓	✓
7500V		✓
7800	✓	✓
7800V		✓
8000	✓	✓
8100	✓	✓
8100S		✓
8300	✓	✓
8300V		✓
8900		✓
9900		✓

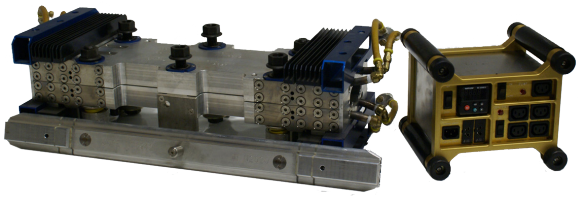
Complete Kits Include:		
Controller	✓	✓
Cooling Reservoir & Pump	✓	
Buffer		✓
Electrical Tools	✓	✓
Hand Tools	✓	✓
Heat Gun	✓	
Pelican Case	✓	

Moulds & Cores can be purchased separately. Complete kits are available.

Our service equipment and in-depth training programs deliver results.

Draka EHC Engineers have developed the most sophisticated and versatile field splicing equipment on the market. Comprehensive training programs and annual requalification services ensure Draka EHC Certified Technicians maintain the skill-level needed to meet industry standards.

NT (Thermoplastic) Field Splice Mould & Controller
120V / 240V



TufFlex (Rubber) Field Splice Mould & Controller
120V / 240V

Durable, lightweight and configurable for quick-setup anywhere in the world.