



ILLUSTRATIVE APPLICATION / EQUIPMENT IDENTIFICATION SUBJECT TO SUPPLIER REVIEW

02 / COMPACT SPEED DEVELOPMENT

SPRINT TRAINER MINI

COMPACT RESISTANCE & ASSISTANCE

A compact digital sprint-training system for resistance and assisted-speed work where portability and supervised athlete sessions are priorities.

10 / 20 kg

single / doubled force max

16 kg

bare equipment weight

190 m

manual-stated rope length*

SPRINT TRAINER MINI

MANUFACTURER-PROVIDED INFORMATION

Manufacturer	ELIGA Sports Technology Co., Ltd.
Manufacturer reference	T122
Single / doubled force	10 kg / 20 kg maximum
Resistance / assist speed	0.1-14 m/s
Maximum rope length	190 m* (manufacturer manual)
Unit size	342 x 295 x 275 mm
Bare equipment weight	16 kg
Transport case package	39 kg (manufacturer manual)
Electrical input	220 V AC, 50/60 Hz; 1,500 W maximum

PROJECT CHECKPOINTS

- 01
- Confirm rope-length specification for the quoted unit and accessories.
- 02
- Document a manufacturer-approved securing method and overspeed training procedure.
- 03
- Check duty-cycle / operating duration at intended resistance and verify local electrical compatibility.

TYPICAL APPLICATIONS

- Travelling performance teams
- Athletic academies
- Flexible supervised training zones

STATUS / TECHNICAL REVIEW - NOT AN INSTALLATION APPROVAL

*Rope length requires configuration confirmation. Device placement and operating limits remain under technical review.