

ICS 59.120.10
CCS W 93

FZ

**TEXTILE INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

FZ/T 93109-2019

Numerical control twisting machine for high tenacity thread

高强线用数控捻线机 清晰版

(English Translation)

Issued on: December 24, 2019

Implemented on: July 1, 2020

**Issued by: Ministry of Industry and Information Technology of the
People's Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the terms and definitions, basic parameters, structural characteristics and numerical control technical characteristics, requirements, test methods, inspection rules, as well as marking, packaging, transportation and storage of CNC twisting machines for high-strength wires. This standard is applicable to the numerical control twisting machine for producing high-strength threads with polyester, nylon, polypropylene, aramid and polyethylene yarns as raw materials.

Document data

International classification (ICS): 59.120.10.

Chinese classification (CCS): W93.

Estimated length of the Chinese original: 8,863 words.