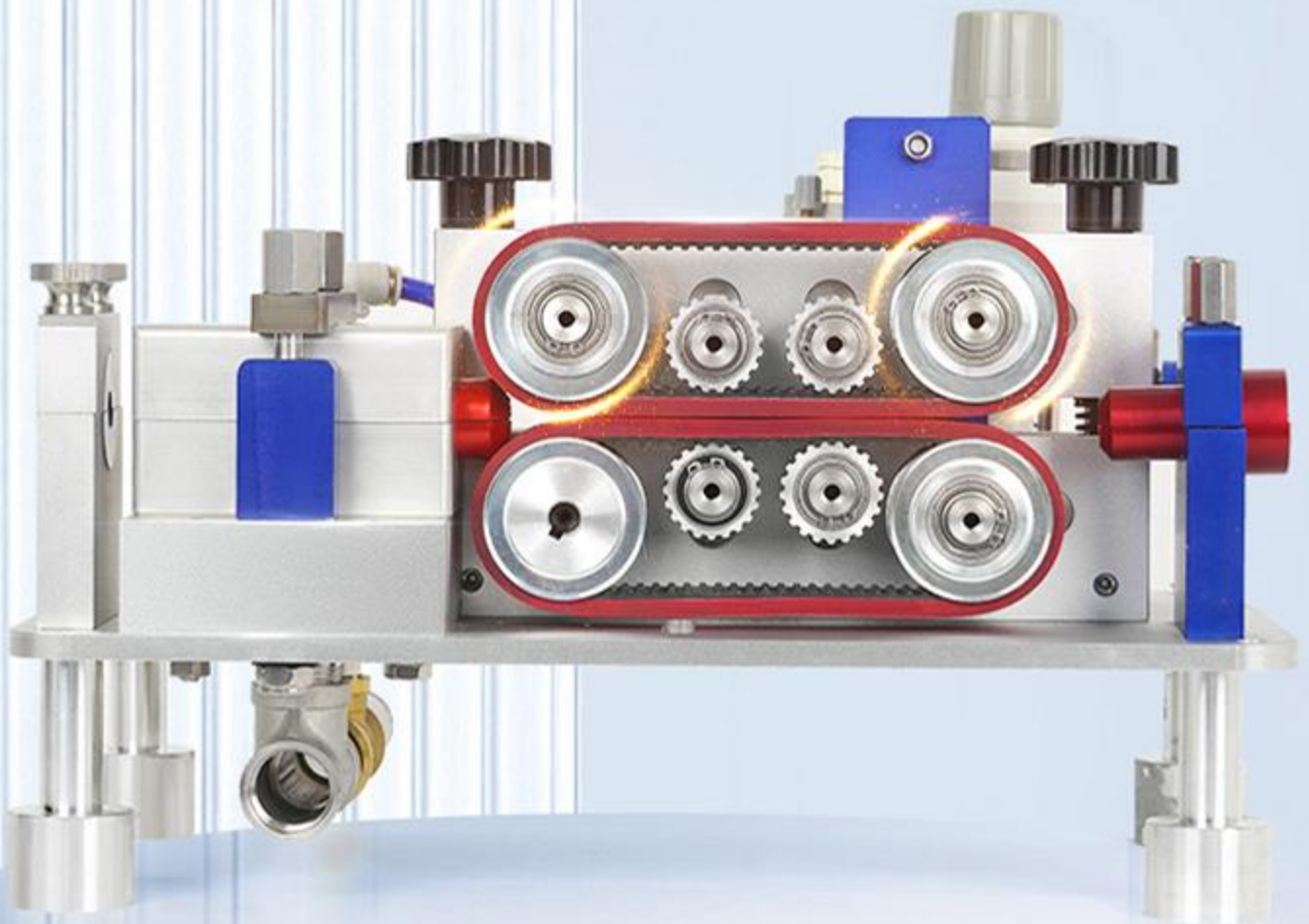




TFN MICROCABLE BLOWER

T500W

MICROCABLE BLOWER



HIGH EFFICIENCY
CONVENIENT

FUNCTION
POWERFUL

EASY AND
CONVENIENT TO USE

APPLICATION FIELD

Application
scenario

TFN CABLE PUSHING MACHINE TECHNOLOGY IS WIDELY USED IN COMMUNICATION INTERNET OPERATION, HIGHWAY, INFORMATION RAILWAY, PETROLEUM AND PETRO-CHEMICAL PIPELINE, NATIONAL DEFENSE COMMUNICATION, WATER CONSERVANCY ENGINEERING, LARGE BUILDING OFFICE, SHOPPING MALLS, RESIDENTIAL, ETC



INFORMATIONIZED RAILWAY



CARRIER CABLE LAYING



URBAN INTEGRATED OFFICE



HIGH SPEED MONITORING SYSTEM



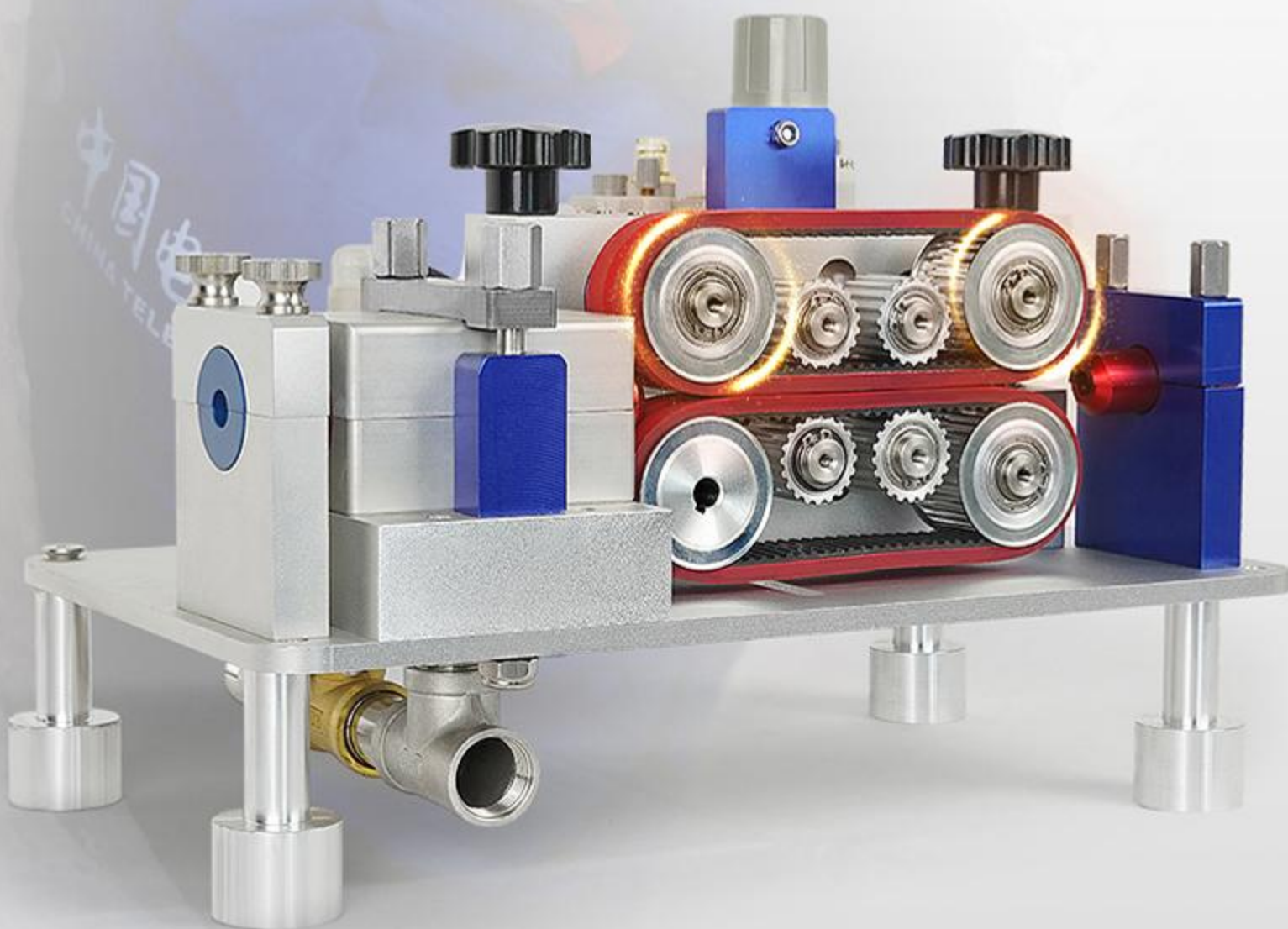
WATER CONSERVANCY SYSTEM



OPTICAL FIBER ACCESS

EXCELLENT ENVIRONMENTAL ADAPTABILITY

THE EQUIPMENT IS LIGHT AND EASY TO OPERATE, LESS INTERFERENCE FROM THE OUTSIDE CLIMATE AND THE CONDITIONS IN THE PIPELINE, AND THE GAS BLOWING SPEED IS FAST AND THE ONE-TIME GAS BLOWING DISTANCE IS LONG, GREATLY SHORTENING THE CONSTRUCTION PERIOD



IT IS SUITABLE FOR 3~10MM MICRO CABLE (NON-ARMORED NON-METALLIC REINFORCED CORE CABLE) OR BEAM TUBE TYPE MICRO CABLE, FAST PUSHING SPEED, EASY OPERATION AND EASY MAINTENANCE

SUITABLE FOR A VARIETY OF MICROCABLES

CAUSED BY FIBER OPTIC CABLE SKIN DAMAGE OR FIBER OPTIC CABLE CORE DAMAGE USING APPROPRIATE SOFT CONVEYOR BELT, EASIER TO PROTECT THE CABLE, AVOID CONSTRUCTION

UNDAMAGED CABLE

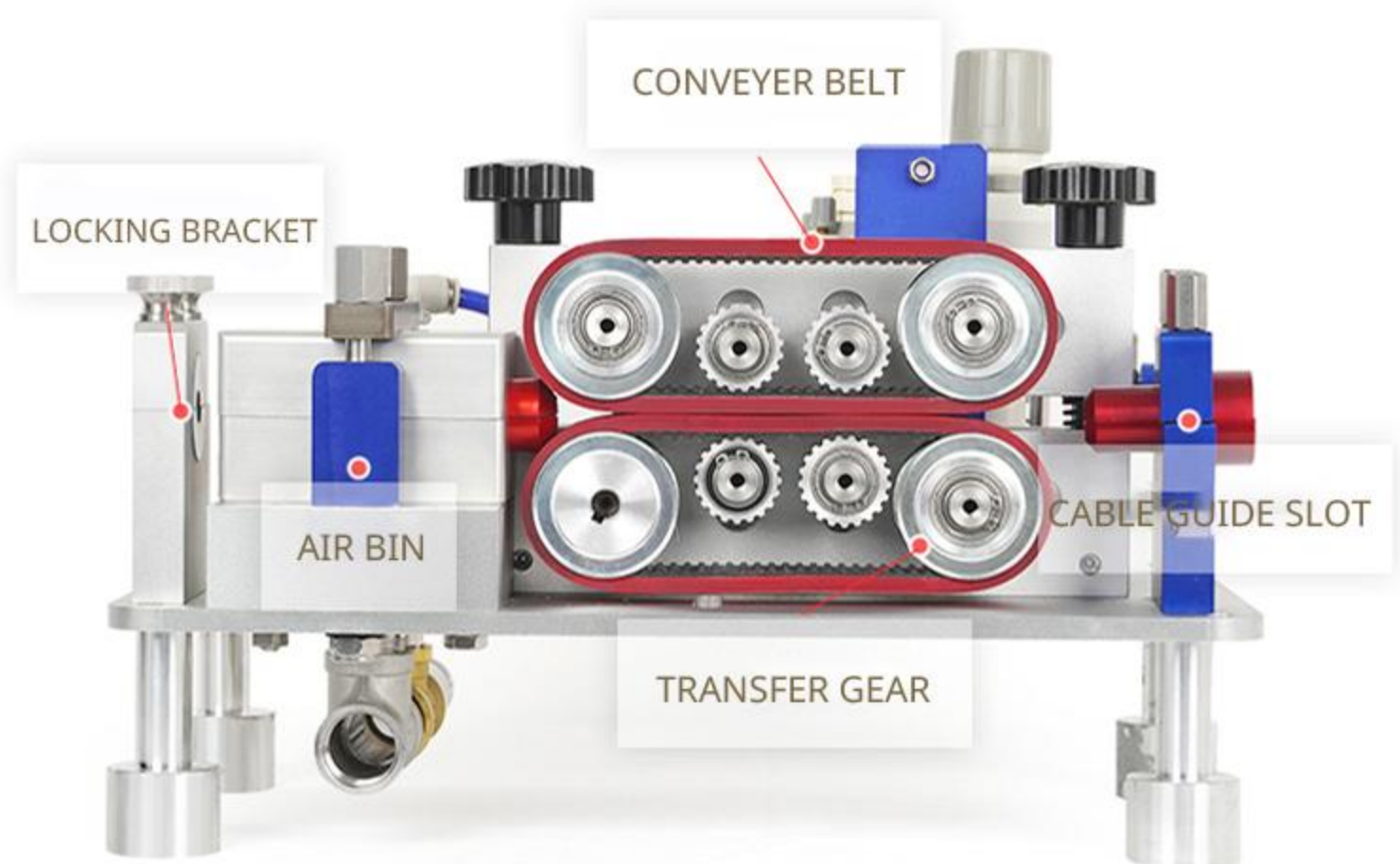
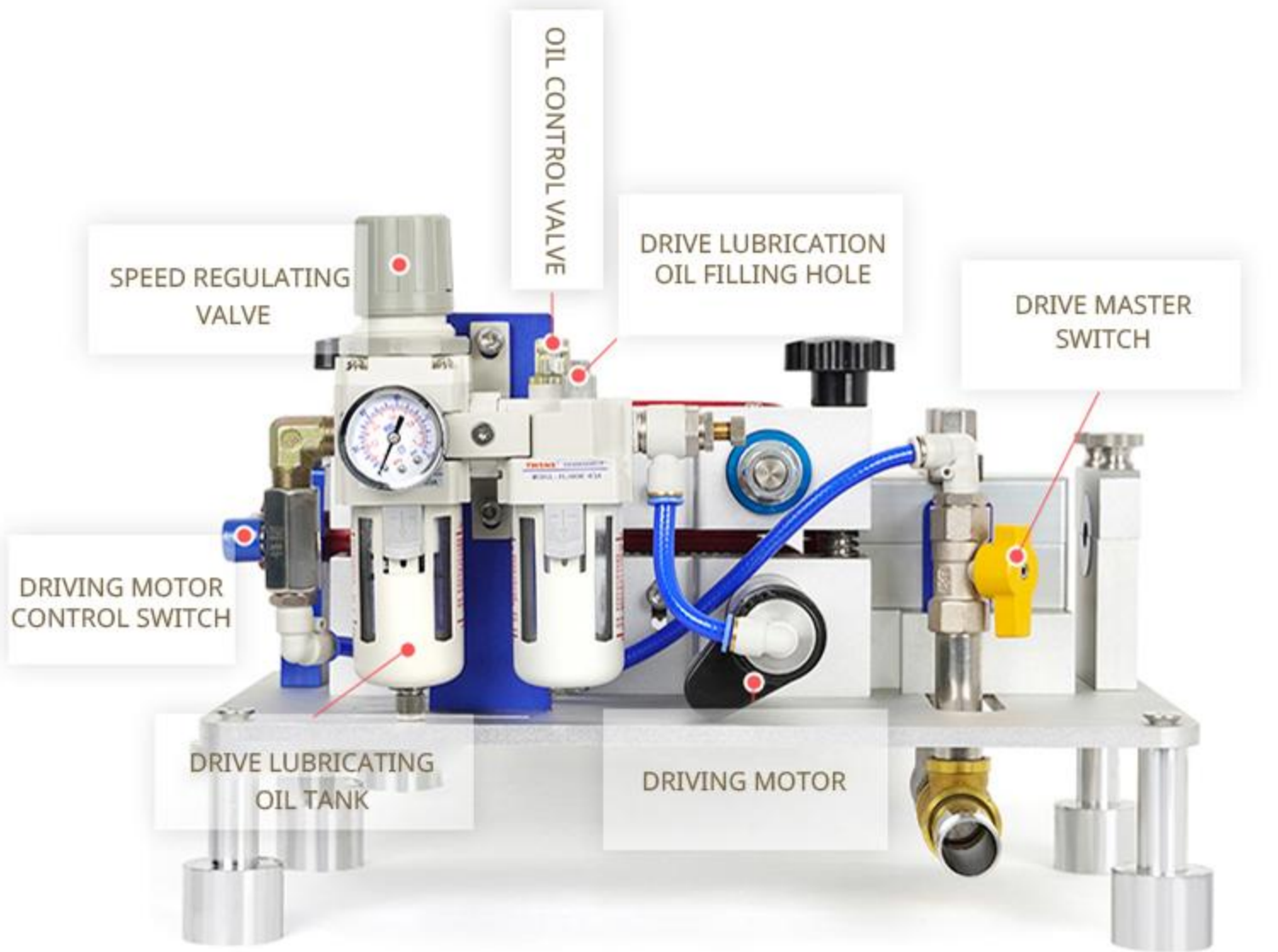
THE USE OF AIR BLOWING LAYING OPTICAL CABLE, THE CONSTRUCTION EFFICIENCY IS HIGH, THE OPTICAL CABLE IS MORE SAFE, GREATLY REDUCE THE OPTICAL CABLE IN THE CONSTRUCTION CAUSED BY DECAY

EFFICIENT PUSH

AIR BLOWING CABLE INTO THE PIPELINE, RELATIVE TO TRACTION CABLE INTO THE PIPELINE, TO RELAX, CAN MAKE THE CABLE FROM SHORT - AND LONG-TERM TENSION, EFFECTIVELY EXTEND THE SERVICE LIFE OF THE CABLE

HIGH QUALITY AND HIGH EFFICIENCY

HARDWARE INTRODUCTION



PARAMETER INTRODUCTION

MICROCABLE BLOWER

MACHINE MODEL (IMPORTED MOVEMENT)	T500W	MAIN ENGINE RATED PRESSURE	13bar
ADAPTS TO THE OUTER DIAMETER OF OPTICAL CABLE	3-10mm	MAIN ENGINE WEIGHT	14kg
ADAPTIVE PIPE DIAMETER (OUTSIDE DIAMETER)	8-20mm	HOST VOLUME (LENGTH, WIDTH AND HEIGHT)	400*300*300mm
THRUST N	0-500N	HOST PACKAGE VOLUME (LENGTH, WIDTH AND HEIGHT)	600*400*440mm
PUSH SPEED (LENGTH PER MINUTE)	0-120m/min	HOST PACKING WEIGHT	32kg

QUALITY COMES FROM A DEMANDING ATTENTION TO DETAIL

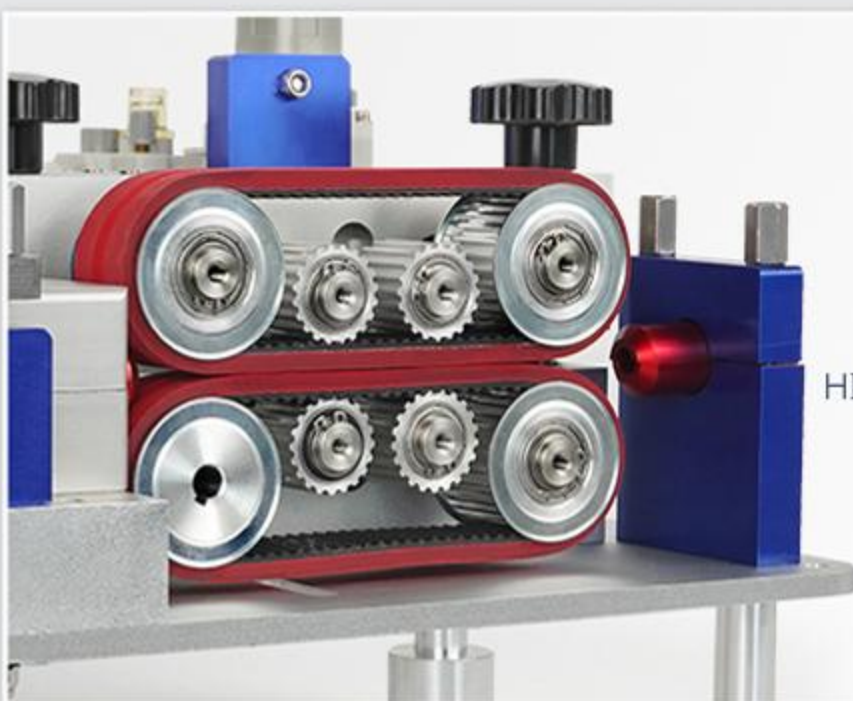


1/ **PRESSURE GAUGE**

KNOW THE PRESSURE VALUES AT ALL TIMES



Detail 1



2/

PRECISION COMPONENT

HIGH EFFICIENCY AND STABILITY

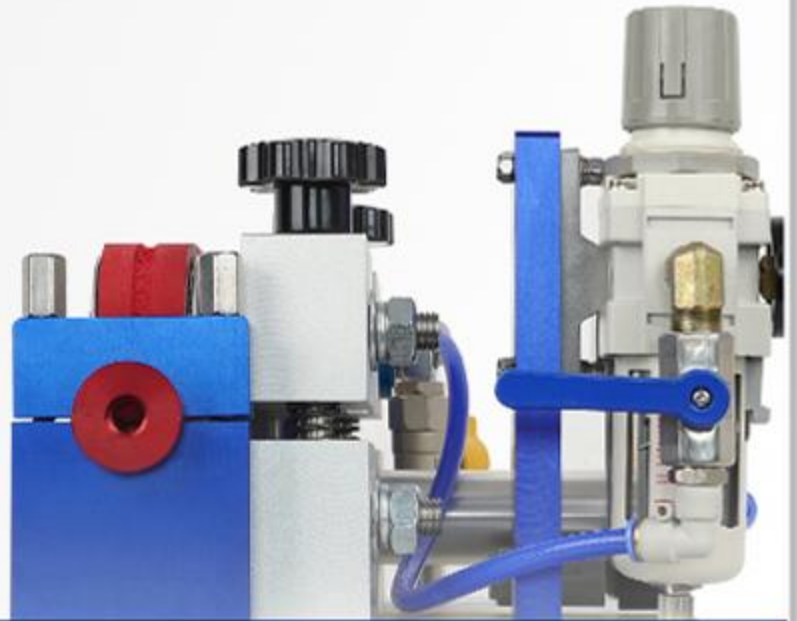
Detail 2



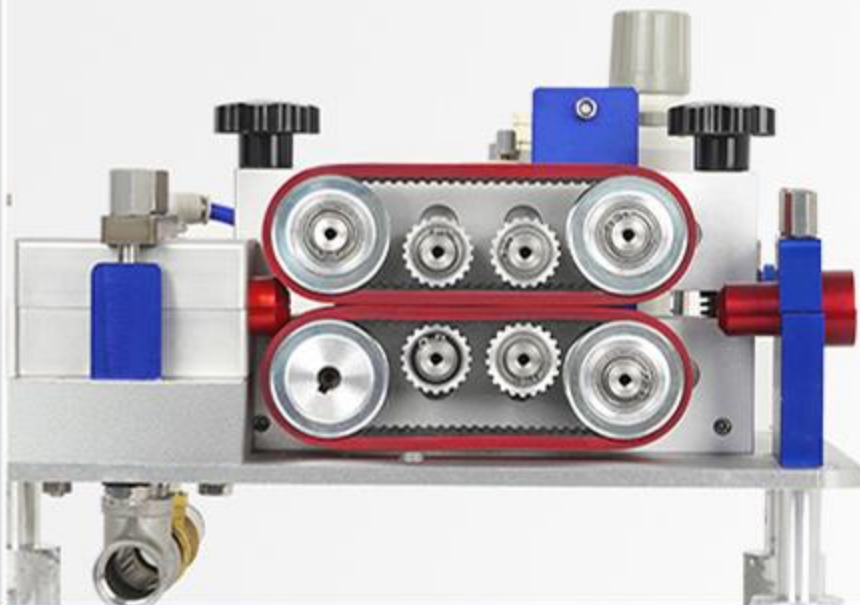
3/

MACHINE ASSEMBLY

HIGHLIGHT THE CHARM OF
SCIENCE AND TECHNOLOGY



Detail 3



4/

ROBUST ATMOSPHERE

BOOST 5G CONSTRUCTION

Detail 4



TECHNICAL SUPPORT

TFN PROVIDES ON-SITE TECHNICAL TRAINING, PERMANENT TECHNICAL SUPPORT AND CABLE BLOWING SOLUTIONS

1. CONSULT AND PLACE AN ORDER



2. CUSTOMER SERVICE RETURN VISIT INFORMATION
1. CONSULT AND PLACE AN ORDER



3. THE ENGINEER COMES TO THE DOOR



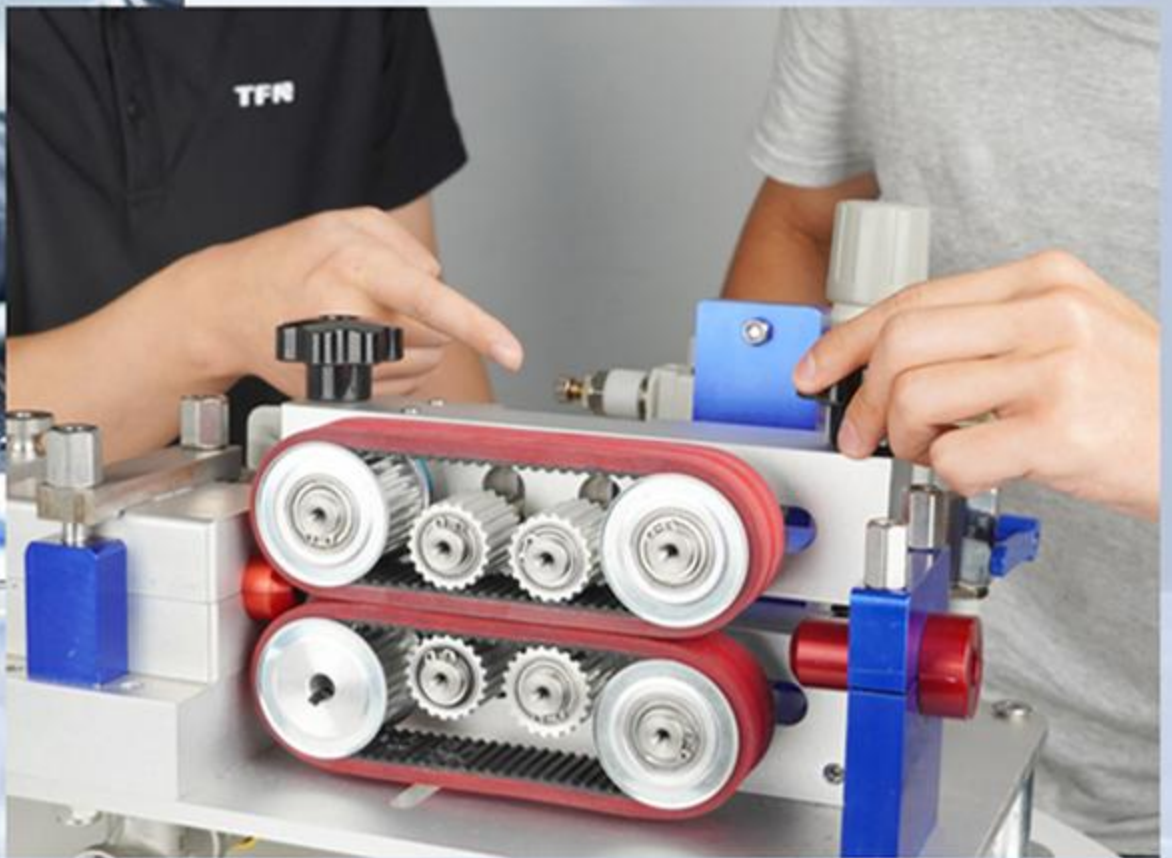
4. TRAINING AND TECHNICAL GUIDANCE



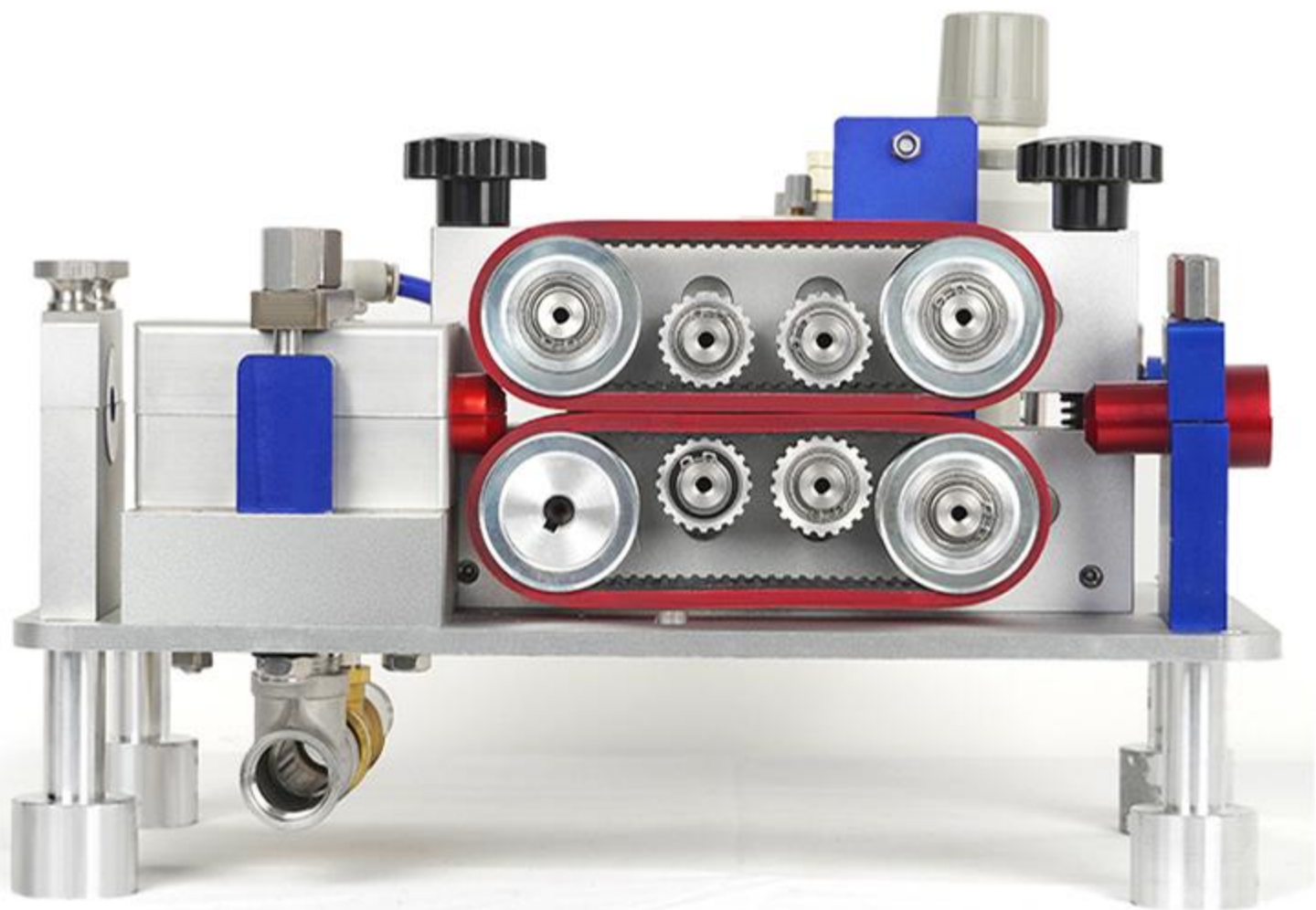
5. SERVICE

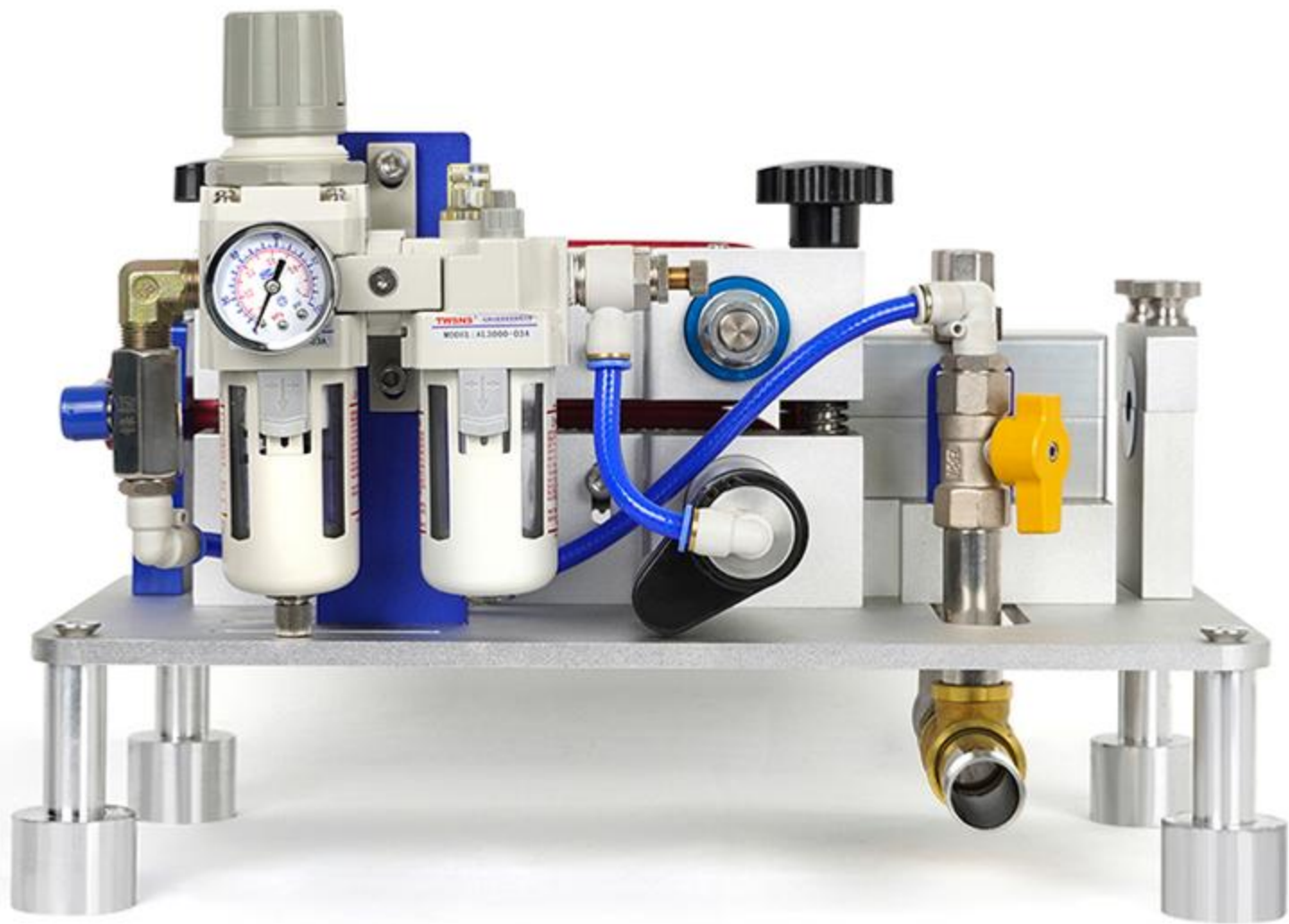


6. CUSTOMER SERVICE RETURN VISIT



PRODUCT DISPLAY







T500W WITH THE LIST OF GOODS

T500W	1 PC	HIGH PRESSURE GAS PIPE (INCLUDING JOINT)	10 M
CONVEYOR BELT	4 PIECES	CABLE PLUG (M8, M10)	2 PAIRS
CABLE SEAL RING	30 PIECES	HIGH PRESSURE GAS PIPE CONNECTION G1	1 PIECE
CABLE GUIDE SLOT	2 PAIRS	TRACHEA CLAMP	1 PIECE
AIR CHAMBER SEAL RING	50cm	TUBE SCISSORS 16MM	1 PIECE
HEXAGON WRENCH	1 SET	BLOWLINE LUBRICANT 10KG	1 BARREL
MANUAL ELECTRONIC DOCUMENT	1 COPY	TUBE PLUG 8~20MM	4 PAIRS
HIGH PRESSURE GAS PIPE JOINT SEAL RING G1"	2		