



YJ736

180/200/230/250/280/300/
330/360

Model YJ736 - 200/230/250/280 RAPIER LOOM

SPARE PARTS LIST WITH EVERY YJ-736 MACHINE

PARTS WITH MACHINE

REED: 1PC
CUTTER BLADE: 1PC
TEMPLE: 1PCS
SELVEDGE BOBBINS: 1PCS
WEFT DENSITY GEAR: 1 SET(6PCS)
SELVEDGE CUTTER BLADE R&L EACH: 1SET
TAPE WHEELS: 2PCS
HEALD WIRE: 10000PCS
DROPPER: 10000PCS
BEAM: 2PCS
GRIPPER AND GRIPPER TAPE: 2SETS
SMALL FEEDER: 6PCS

ADDITIONAL PARTS WITH FREE CHARGE

GRIPPER AND GRIPPER TAPE: 1SET
BASE PLATE: 1PC
RAPIER BASE: 1PC
GRIPPER OPENER: 4PCS
CUTTER BLADE: 2PCS
SELVEDGE CUTTER BLADE R&L EACH: 2SETS
SELVEDGE BOBBINS: 2PCS
LENO DEVICE: 2SETS
COLOUR SELECTOR FINGER: 8PCS
TAPE WHEEL: 2PCS
CRANK BUSH: 2PCS
NYLON DRIVE HALF GEAR: 2PCS
LET OFF WORM WHEEL: 2PCS
TAKE UP DOUBLE WORM: 2PCS
BASE PLATE FIXING BRACKET: 2PCS

Application:

The rapier loom is used to weave fabric with crude fibers (cotton, wool, hemp), chemical fiber and blending yarn etc. It is better for weaving thick fabrics than YJ747 loom.

Feature:

With stronger frames and improvement of the beating-up and weft insertion devices on YJ747, the speed of YJ736 loom is higher and it can weave thicker fabrics than YJ747. The details of special features as followings:

1. Adopt the four-links short crank, shorten and strengthen the lay swords, that get the loom to produce stronger strength when it beating up and the speed is higher.
2. The new six - links weft insertion system replaces the old four-links weft insertion system, that assures the rapiers have enough time to finish weft transfer inserting and get handover to be stable.



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Reed width	
Speed	260-190 R.P.M
Yarn range	cotton 6 Ne~80Ne, wool 10Nm~135Nm, chemical fiber 900D~70D
Shedding	Upper mechanical (electronic) dobby, spring reversing motion, 20 or 24 shafts
Weft insertion form	Six linkages weft insertion
Beating-up motion	Four linkages short crank arm beating - up
Let - off motion	Adopting friction type let - off
Take - up and rolling - up	Continuous take - up and separate rolling - up, full rolling diameter 400mm
Weft selection	4 ~ 6 colors
Diameter of warp beam	Φ 600mm
Warp stop	6 rows electric warp stop
Weft stop	Piezoelectric ceramic sensor control weft stop
Electric system	PLC
Power	1.8 ~2.2 KW
Weight	2200 ~ 2500KG
Overall size	3700 X 2000 X 1800 mm("200cm/78")