



5 DELIVERY QUALITY CONTROL



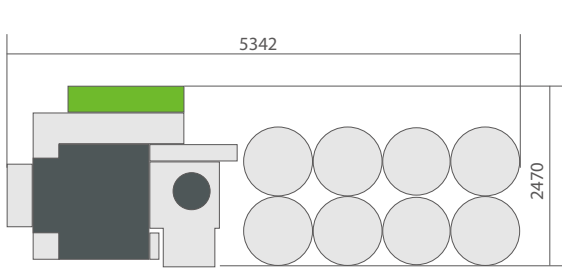
- The online detection system can be real-time tracking of delivery quality situation. CV%, A%, thick and thin section, spectrum and so on of the slivers quality are tested, which reduces the quality of laboratory inspection.
- The NAS all time autolevelling and online detection system.
- Equipped with efficient pneumatic head generating function.
- The convenient autolevelling guide function makes the adiustment no longer dependent on professionals.
- It has energy consumption monitoring and display functions, making it easy to understand and record the electricity consumption of equipment in real-time.

SPECIFICATIONS

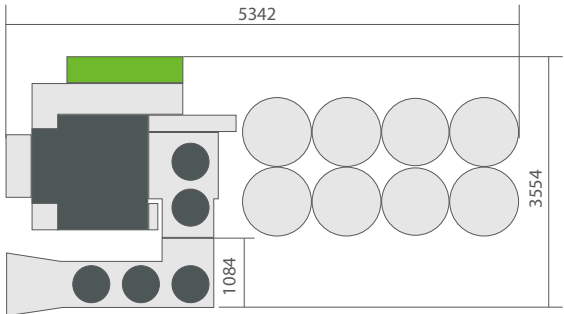
Delivery		1
Autoleveller		with
Suitable fiber length		2~80mm cotton type fiber
Max.output speed (m/min)		1000
Drafting type		3-over-3 with pressure bar and guide roller curve draft
Drafting multiple		4.75-12.06 (4.75-9.28 with machine)
Total installed power (kW)		9.89kW
Feeding can	Dia. (mm)	≤ 1200 (>600 optional)
	Height (mm)	≤1400
Output can	Dia. (mm)	≤1000
	Height (mm)	1200/1100/900
Cleaning	Upper	Steel bar
	Bottom	Reciprocating apron
Auto can-change		Pneumatic
Breaking		Intelligent breaking

SCHEMATIC DIAGRAM OF DIMENSIONS

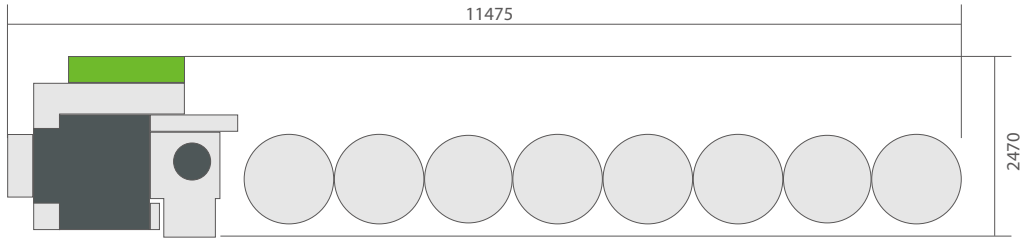
Feeding Φ 600 mm (2 x 4), output ≤ Φ 600 mm (Standard)



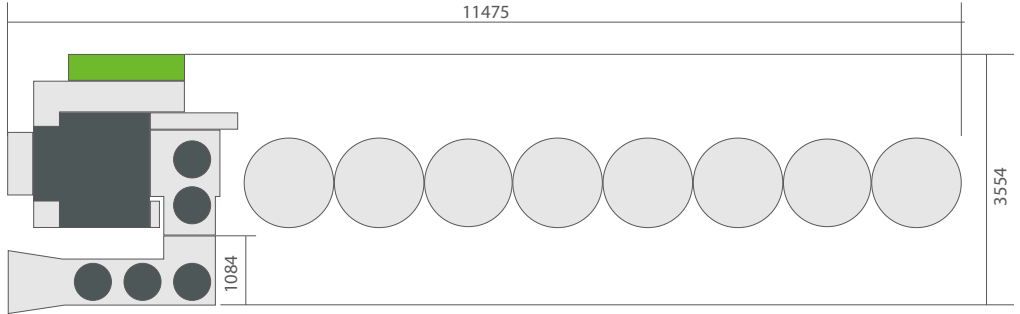
Feeding Φ 600 mm (2 x 4), output ≤ Φ 600 mm (With preparation-can device)



Feeding Φ 1000 mm (1 x 8), output ≤ Φ 600 mm (With preparation-can device)



Feeding Φ 1000 mm (1 x 8), output ≤ Φ 600 mm (With preparation-can device)



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Business Card



JWF1366^{PRO}



JWF1366 draw frame is a new generation of platform design of our company's single-delivery autolevelling draw frame, with a solid market application foundation, the latest optimized JWF1366^{PRO} improve the performance of the suction system, cover sealing and structural stability, the use of full independent motor direct drive top and bottom coiling, Equipped with all-time autolevelling and online detection system, self-cleaning suction box, pneumatic direct drive automatic can change, efficient automatic generating sliver head, oil-free ball bearing roller, centralized refueling, etc., combined two deliveries may save layout.

MORE CONVENIENT OPERATION AND MAINTENANCE



- USG3 or NAS autolevelling systems are available.
- NAS system can achieve all time autolevelling.
- The operation of the main machine and autolevelling is completed on the touch screen, which makes the operation as convenient as a mobile phone.
- During maintenance, the operator can operate most parts of the machine directly to reduce the difficulty of maintenance.
- High precision differential box and detection box ensure the stable operation at high speed.
- It is equipped with standard oil free top roller, which rises and falls synchronously with the spring arm.
- The new pneumatic can-changing device is stable and reliable.
- New integrated pressure bar without disassembly.
- Centralized lubrication is adopted for the bearing in the drafting area.

REINVENT THE PLATFORM ARCHITECTURE FOR AN EFFICIENT CLEANING SYSTEM

STABLE AND EFFICIENT "NEW" SUCTION CLEANING SYSTEM

- Independent suction system, each cleaning point has an independent suction pipe.
- Optimized and improved suction box layout.
- Set an observation window to observe and deal with the accumulation of flyings in the air duct.
- Independent upper and lower suction channel, can adjust the air volume of the upper and lower duct by adjusting the air plate.
- Equipped with efficient self-cleaning suction box, fan frequency control, adjustable air volume.



SPARE CANS UNIT, *Optional* UP TO 10 SPARE CANS CAN BE RESERVED

- According to the user site and needs to customize, to achieve timely automatic can-filling function.
- The storage quantity of single machine and thereby cans can each up to 10. It is more suitable for high speed or open-end spinning workshop.

REMOTE OPERATION AND *Optional* MAINTENANCE

- Through the Ethernet interface and cloud platform to achieve remote operation and maintenance, remote connection of computers, mobile phones and other visual devices.
- According to user needs to customize functions, to achieve the equipment fault diagnosis, data analysis, technology upgrading and other operations.

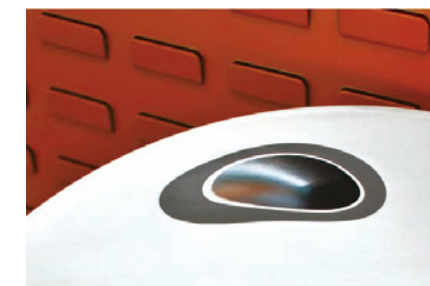
1 TOP ROLLER & CLEANING

Oiling free roller with new steel cleaning bar

- The use of oiling free roller, without refueling maintenance.
- The top roller rises and falls synchronously with the cradle, which can quickly clean up flying flowers or entangle cotton.
- The new steel bar cleaning device effectively ensures the cleaning effect at high speed.
- The new integrated pressure bar without disassembly can effectively control the floating fiber and is easy to operate.



2 MOTOR DIRECT DRIVE COIL SYSTEM



New coiler meets more needs

New type coiler, unique inclined tube space curve model, stainless steel surface, inclined tube diameters are available in two specifications, meet the different needs of customers, stronger compatibility.

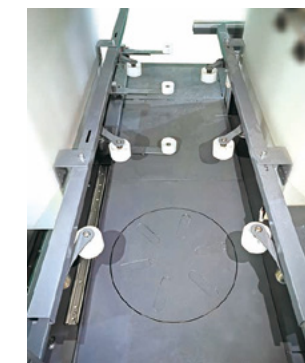
Coiling motor direct drive

Equipped with fully independent disc motor direct drive for upper and bottom coiling, digital adjustment of coiling tension and coiling ratio, with inclined tube self-cleaning function.

3 SPARE CANS UNIT *Optional*

The new pneumatic can-change with intelligent breaking

- The pneumatic can-change has stable and reliable structure, convenient maintenance and ensure continuous production;
- Standard intelligent sliver breaking function, strong variety adaptability, sliver breaking efficiency of more than 99%.



4 FLEXIBLE INTERCONNECTION OF VARIOUS PROCESSES



- It can be combined with JWF1313 into "drawing to drawing link", to solve the problem of automatic can conveying between two drawings processes.
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- It can form a "drawing to roving link" with the roving machine to replace the manual handling of a large number of cans.