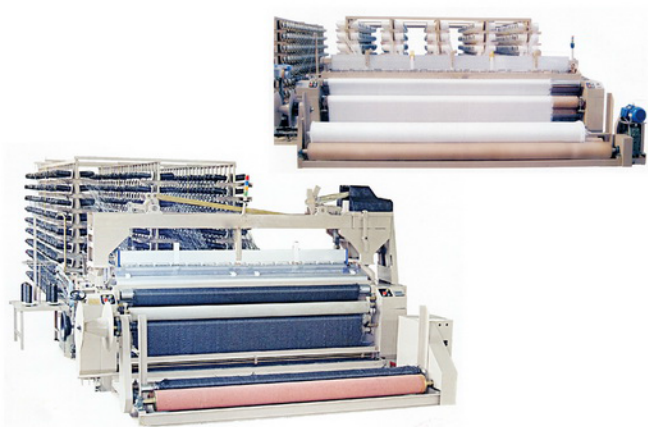


## KSP-918

First design in China 5.3M super wide reed space

Cam shedding water jet loom for plastic production



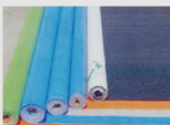
### Product use and work principle

This product uses the south Korean mature plaited technology and Japan Tsudakoma high-speed looms, which combines the successful new KS-918P series high-speed plastic braiding machine. This product has high speed, high efficiency, good flatness and fabric density high, raw material, easy to adjust wide applicability, maintenance, artificial and electricity, etc.

This machine is divided into flat openings, cam open two ways, can use electronic single spray or electronic double jet. Main production tabby, twill woven plastic cloth, and can be widely used in manufacturing container, tent, woven plastic packaging products, etc.



Handbag



Awning



Geotextile



Conductive cloth



Prevent grass cloth



Container

» Weaving machine for all kind of fabric

### Improve durability

Through high driving system and reduce the wear and abrasion, rocker High speed operation.

### Various application of weaving

KSP-918 series plastic woven machines both p.P, various wrappers P.E, container bag, etc GaoKe Chong product], can sure safety stable production.

### Best productivity

KSP-918 series plastic woven machines can not only water expansion, and can according to weave picture Woven conditions can achieve maximum RPM, also can adjust 750 site atmosphere.

### Premium performance

KSP-918 series plastic woven machines can make water-jet loom for easy operation, even if the skilled workers can operate. Design and precise processing, maintenance, mechanical easier.

### Specifications

The need	230-450cm according to the user can set sample making
Open mode	Flat shedding, Cam shedding
Driving mode	Crank four connecting rod
Let-off way	Direct positive feeding type yam
Dynamic force	The main motor- 1.8kw or 2.2kw
	Control motor- 1.15kw
	Electric cutting- 1kw
Volume	Tension automatic control motor
Wet inserting way	Mechanical or electronic wet type
Desiccant way	Squeeze water and water
Design speed	Flat shedding 190cm- 700-900rpm
	230cm-600-800rpm
	280cm- 500-700rpm
	340cm- 400-500rpm
	380cm- 300-350rpm
	450cm- 280-300rpm
	Cam shedding 190cm- 600-800rpm
	230cm- 500-700rpm
	280cm- 400-600rpm
Woven wire	500D-2000D