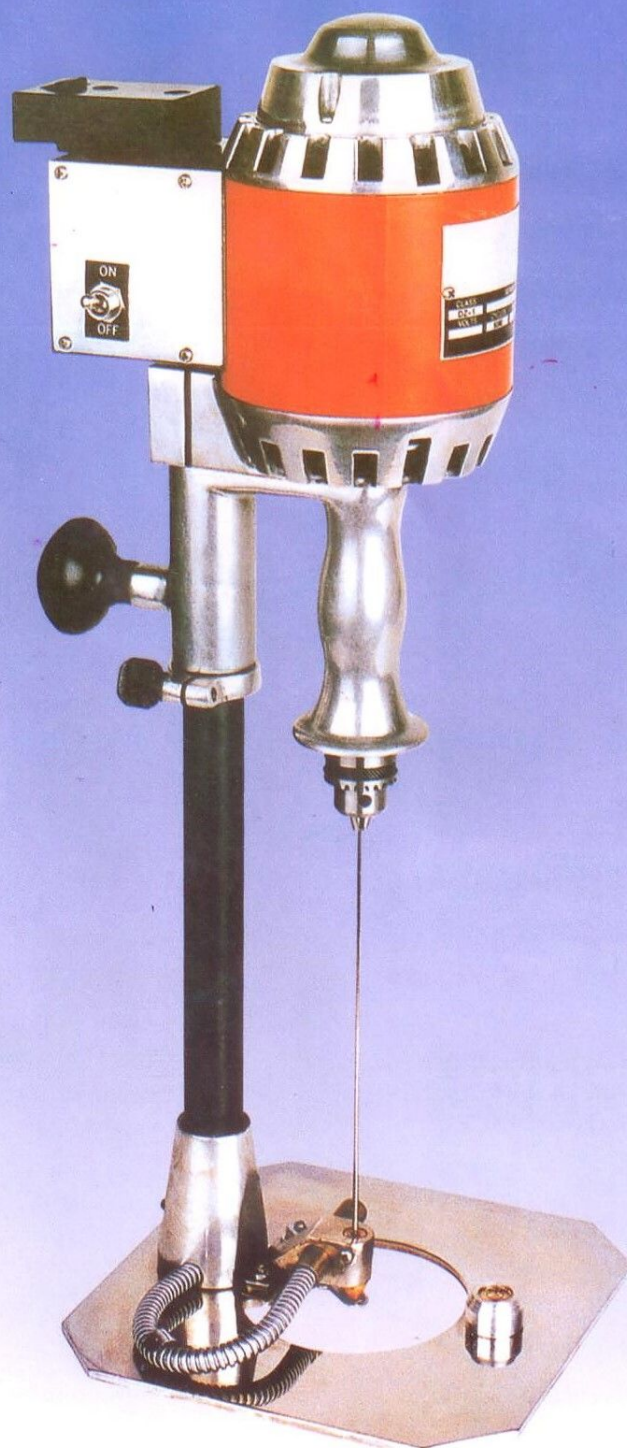


溫控鑽布機

HEAT-CONTROLLED DRILLER

CE



本機用在皮革、棉布、絲綢、化纖等織物打孔，是服裝、加工行業必不可少的理想工具。

The Drill Marker is one of the essential equipment for the garment-making industry, which is used to drill holes on the weaves such as leather, nylon, silk, chemical fiber and cotton.

1. 本機擁有水平測試裝置，能有效地提高鑽孔時的準確性和精確性。
2. 本機具有嵌進式驅動軸，能輕鬆地鑽穿帆布等厚布。
3. 由于本機獨有恒溫自動控熱裝置，使鑽布效果極佳。
4. 寬大的底板使機身保持極高的穩定性及精確度。

1. the Drill Marker boasts a balanced actuating lever to increase accuracy and nearly eliminates drilling effort.
2. the high torque motor powers the drill through heavy canvas and denims as easily as through loose knits and silks.
3. With the attachment of a solid state thermostatically controlled heating element, the Drill Marker drills easily and clearly.
4. a larger square baseplate is optional to provide greater stability and accuracy when drilling through quilted or bulky fabrics.

主要技術參數 (Main technical parameter)

額定電壓 (Rated volt) :	220V	溫控器電熱頭功率 (Eelec Power) 130W
額定頻率 (Rated Cycles) :	50Hz	鑽孔直徑 (diameter) : $\phi 1$ $\phi 2.4$ $\phi 4$
額定功率 (Rated Power) :	90W	鑽孔深度 (depth) : 200mm
額定轉速 (Rated Speed) :	2880n/min	整機重量 (weight) : 7.2kg

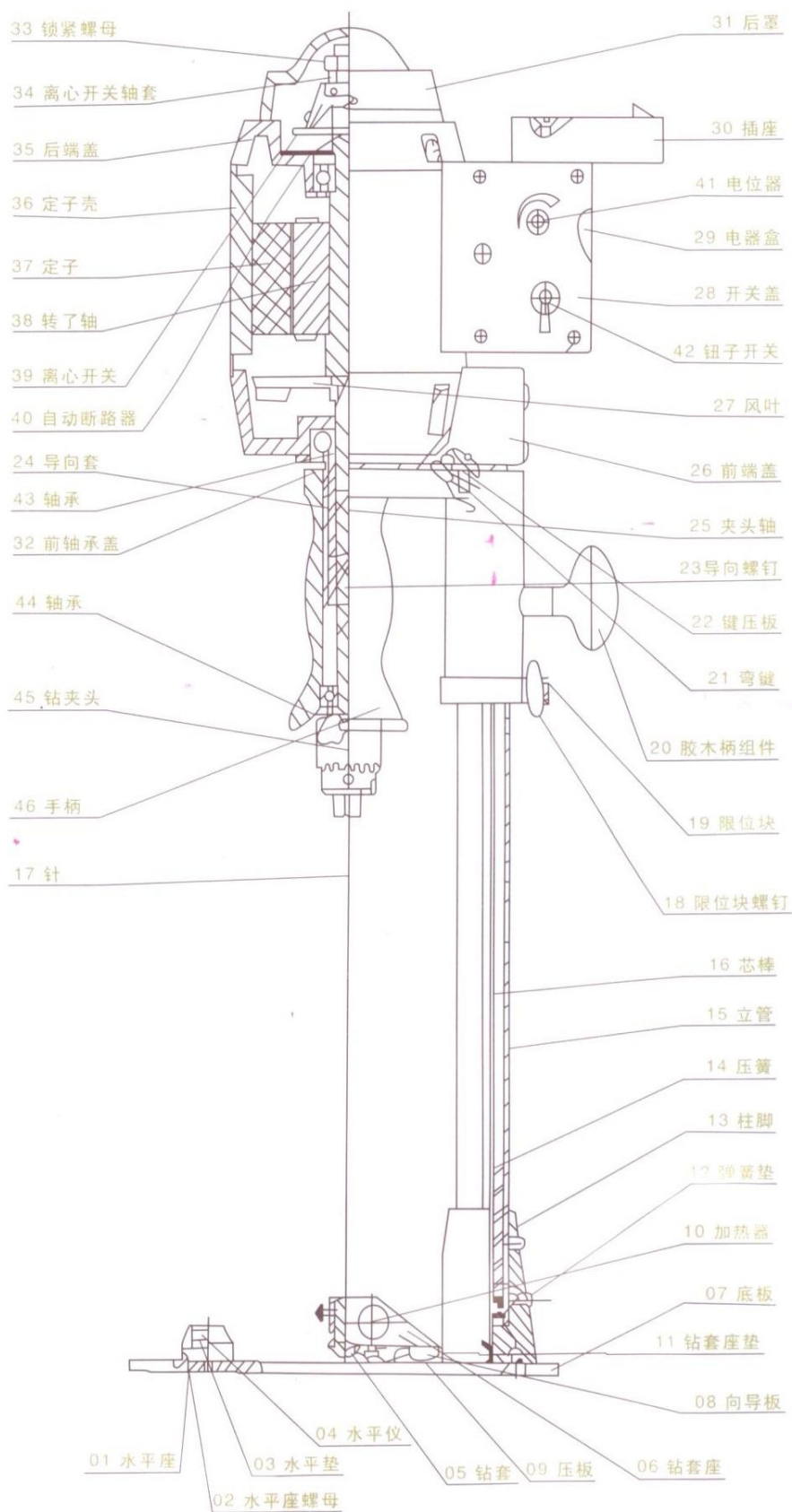
基本操作說明

1. 插上電源，插座必須接地。
2. 電機須在空載起動達到額定轉速後才可鑽孔。鑽孔時，不能重壓，否則將造成鑽針彎曲、折斷，或使電機損壞。
3. 鑽孔時，請啟動自動加溫開關，可進行無級溫度調節，這樣可使加工孔的效率和質量大大提高；但溫度調節要適中，太高會燒壞被加工物，太低則效不明顯。
4. 鑽孔時，須根據被加工孔的深度來調節定尺，以確定高度，防止鑽針鑽入板。根據被加工孔的孔徑，可調換合適的鑽套和鑽針。

BASIC INSTRUCTION

1. Insert the plug into an electric power source, the plug must connect with earth.
2. when drill-ing, the machine must run to the rated volt. Can't be press, or the pin will be cutted, even the machine will be destroyed.
3. when drilling, turn on the automatic heating switch. In this way, it can add the quality and efficiency.
4. when drilling, the size can be adjusted according to the depth of the hole, it can choose suitable pin and package.

零配件示意图



温控鑽布機

HEAI - CONTROLLED DRILLER

图号	中文名称	英文名称	图号	中文名称	英文名称
KX-01	水平座	balance plate	KX-24	导向套	navigating sheath
KX-02	水平螺母	screw for balance plate	KX-25	夹头轴	clip bearing
KX-03	水平垫	bushing for balance plate	KX-26	前端盖	front lid
KX-04	水平仪	horizontal apparatus	KX-27	风叶	fan
KX-05	钻套	drill sheath	KX-28		
KX-06	钻套座	drill pedestal	KX-29	电器盒	appliance box
KX-07	底板	base plate	KX-30	插座	socket
KX-08	向导板	navigating board	KX-31	后罩	hind covering
KX-09	压板	pressing board	KX-32	前轴承盖	front lid of bearing
KX-10	加热器	heating appliance	KX-33	锁紧螺母	locking screw
KX-11	钻套座垫	drill mat	KX-34	离心开关轴套	shuck of centrifugal switch
KX-12	弹簧垫	spring mat	KX-35	后端盖	hind lid
KX-13	柱脚	plinth	KX-36	定子壳	brace shuck
KX-14	压簧	spring	KX-37	定子	brace
KX-15	立管	erecting pipe	KX-38	转子轴	axis of rotation
KX-16	芯棒	rod	KX-39	离心开关	centrifugal switch
KX-17	针	pin	KX-40	自动断路器	automatic switch
KX-18	限位块螺钉	restricting screw	KX-41	电位器	voltage adjuster
KX-19	限位块	restricting sector	KX-42	钮子开关	button
KX-20	胶木柄组件	plastic handle unit	KX-43	轴承	bearing
KX-21	弯键	snaky key	KX-44	轴承	bearing
KX-22	键压板	pressing board	KX-45	钻夹头	clip of drill
KX-23	导向螺钉	navigating screw	KX-46	手柄	handu