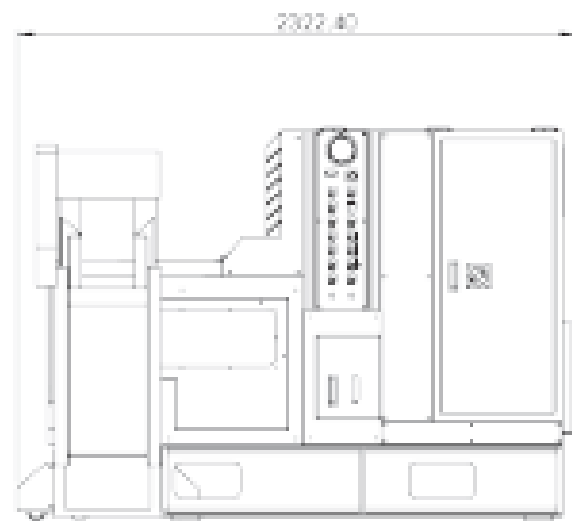
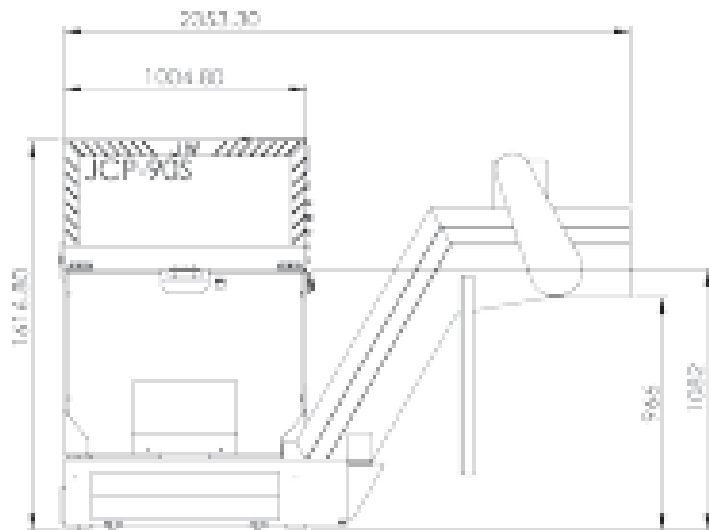


規格表 Specifications

項目 Specification	100噸切削壓縮機 JCP-72S	100噸切削壓縮機 JCP-90S	100噸切削壓縮機 JCP-120S
壓縮能力 Compress capacity	100噸 tons	100噸 tons	100噸 tons
最大使用壓力 Max. working pressure	190kg/cm ²	190kg/cm ²	190kg/cm ²
產出之壓縮塊斷面(最大長度70) Diameter of compressed block (Max. length)	Φ72mmx70L(±)	Φ90mmx90L(±)	Φ120mmx90L(±)
油箱容積 Oil tank capacity	105L	105L	105L
壓縮缸馬達 Main motor	15HP	15HP	15HP
縱軸馬達 Vertical motor	0.75kw	0.75kw	0.75kw
橫軸馬達 Horizontal motor	0.4kw	0.4kw	0.4kw
入料盒容量 Capacity of input material box	150L	150L	150L
入料盒高度 Height of input material box	1082mm	1082mm	1082mm
外觀尺寸(不含排料機) Dimension(Not including conveyor)	2322*1004*1616mm	2322*1004*1616mm	2322*1004*1616mm
一次循環時間(大約) One cycle time (About)	15秒 second(±)	15秒 second(±)	15秒 second(±)
機械重量(含液壓油) RS32 or RS68 N.W. of machine (included hydraulic oil) RS32 or RS68	2200KGS	2200KGS	2200KGS

* we reserve the right to modify & specifications, so that, those are subjected to change, without prior notice.

* 上列規格僅供參考,規格及尺寸如有變更,恕不另行通知.



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Agent



JENN WEI MACHINERY CO., LTD.

工業環保大革命

Good choice for enviromental revolution of savion cost

空間節省

環保

回收效能

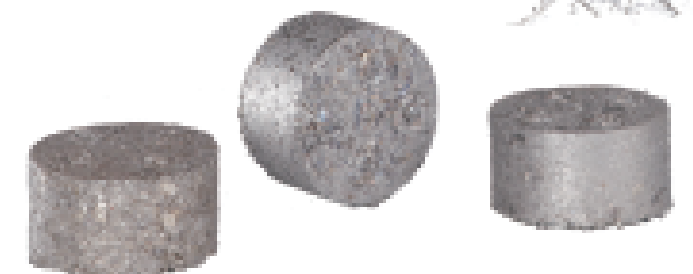
Saving space

Best choice of enniroment issue

Recycle efficiency

鐵屑擠壓機 CHIP COMPACTOR

JCP 系列



保持乾爽舒服的空間

Keep working space dry & clean

節省切削油浪費在回收

Recycle of coolant oil

環保再利用的好幫手!

Good choice of enviromental & recycle purpose

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JCP-72S/JCP-90S/JCP-120S

加工切削廢屑之壓縮解決方案

Chip pressure project

機種選擇 Machine select

- ▶ 根據下列項目選擇最適合壓縮鐵屑的機型，依鐵屑的材質、形狀及硬度...等，先進行試驗。

Please following below item to choice machine as chip martial , shape and hardness...etc to textng.

註 1 根據捲屑的長短，有些長捲屑需要先粉碎後才可進行擠壓。

1.If chip length is too long which needs to smash before chip pressure.

2 下列不可以擠壓：易燃的材料,對擠壓機的本體有損傷之疑慮的物質(如硬塊、各式刀具、非屑料及易燃物...等)。

2. Inflammable,Hardness over HRC30 or too big chip could not be pressured.

切削廢屑經使用本機壓縮後

Chip after pressured.

- ▶ 120 噸擠壓後體積約減小 1/5~1/50
Chip after 120 tons pressured volume reduce from 1/5 to 1/50.
- ▶ 減少堆放空間,增加場地使用效率
Save space and freight cost.
- ▶ 降低搬運人工、運送等費用成本增加投爐效率
Chip chunk contain liquid below 4 % that recycle liquid 96% cost.
- ▶ 廢屑壓縮塊含油率僅 4%以下，切削液可回收率高達 96%以上降低成本
Machine including to manual recycle motor easy to collect liquid.
- ▶ 並有手動切削水馬達更加簡易回收切削油
Increase recycle value.
- ▶ 除油回收屑其回收價值增加，創造回收利益
Optzonal : Auto coolant collecting system
- ▶ 自動切削水液面回收系統

使用一體鑄造成型油壓缸可承受極大壓力安全可靠

Using casting cylinder use for high pressure save and reliable

節省空間提昇回收價值及降低搬運成本

Save space increase recycle value and reducing carry cost.

適合擠壓材質

Martial

- ▶ 銅 brass
- ▶ 鋁 aluminum
- ▶ 鑄鐵 casting iron
- ▶ 不鏽鋼 stainless
- ▶ 一般鋼材 SS、SC steel



廢屑 → 螺旋下料 → 壓縮 → 成型
Chipping → Input by screw → Compacted → Formed



▶ 同重量體積示意 Picture showed of same weight & dimension

鐵 iron $\Phi 72\text{mm} * 20\text{L}$



銅 brass $\Phi 72\text{mm} * 62\text{L}$



鋁 aluminum $\Phi 72\text{mm} * 20\text{L}$



鑄鐵 casting iron $\Phi 72\text{mm} * 45\text{L}$

