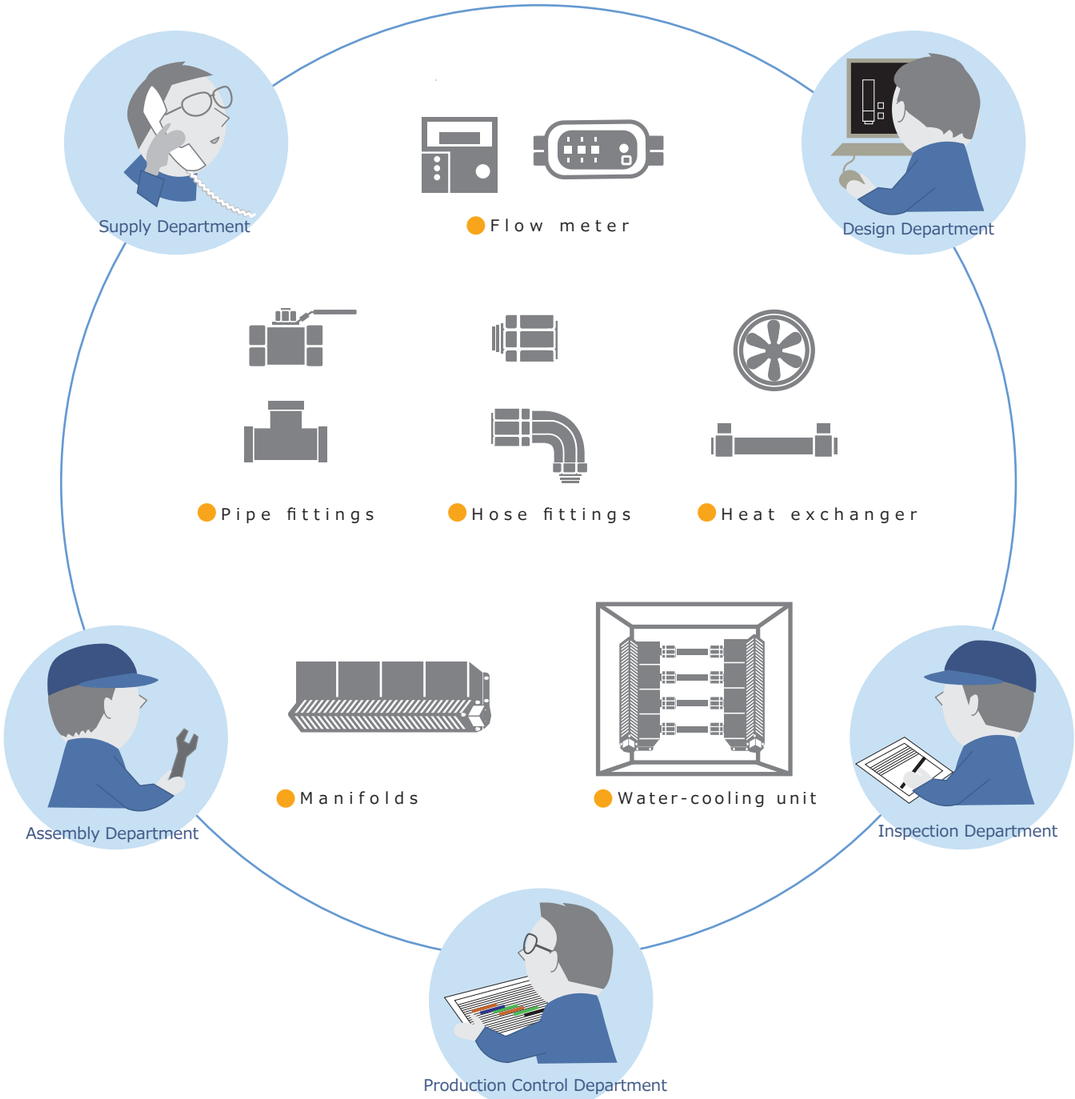
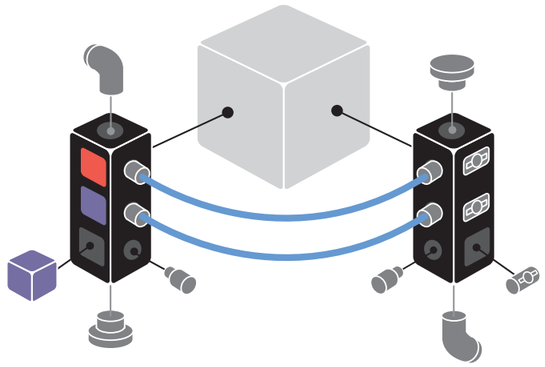
IKKATSU ASSY SYSTEM

Set piping systems

We solve your trouble of the plan for cooling equipment by **IKKATSU ASSY**.





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The trouble of some customer	Our recommend plan A ~ G	How much the work saves? (Supply Department / Design Department / Assembly Department / Inspection Department / Production Control Department)	personal expenses reduction Total	The our customer's opinion
Want to monitor how much coolant flows‥	**A The purchase the flow meter** KSL-5/50L — measures not only the flow but also the temperature KSL-80/160L — flows large flow rate FS series — we have also the type for high temperature PSL-5/30L,PSW5/30L — the reasonable price not indication type			I have monitored the flow and temperature of coolant and save purchasing additional a thermometer. The good product rate of a molding rises because I clearly understand how much temperature and flow rate. **Resin mold manufacturer**
More Over I purchased a flow meter, I have to outsource after the wiring‥	**B The wiring ASSY** We can connect a connecter ※If you hope that, We connect a relay cable.	The arrangement of a connecter 10 minutes + — + The wiring 10 minutes + The conduction check 5 minutes + The work, delivery control 10 minutes =	35 minutes	Every the order each a parts to various dealers give us a lot of trouble and the delivery is different. IKATTSU ASSY SYSTEM helps the trouble of purchase because I order in bulk. The wiring work saves in the site. **Semiconductor manufacturing equipment manufacturer**
More Over Want to clearly inform us of the abnormal of coolant water‥	**C the wiring+A warning ASSY** We sales the set with a buzzer for a warning with alarm output.	The arrangement of an alarm 10 minutes + — + The wiring 10 minutes + The conduction check 5 minutes + The work, delivery control 20 minutes =	45 minutes	I am in charge of the control of a molding coolant. The product defect often is not to notice the abnormal of flow rate. However, I am relieved about that to notice the abnormal of a flow rate by a light and buzzer. Anyway our production capacity has raised. **Resin mold manufacturer**
More Over Want to screw a joint into a flow meter to save the trouble of design and drawing‥	**D The wiring + joint ASSY** We have a large variety of our joint.	The arrangement of a connecter and joint 20 minutes + The design 60 minutes + The wiring, assembly 30 minutes + The conduction and leak check 30 minutes + The work, delivery control 20 minutes =	2.7 hours	The arrangement of design for a plumbing is often late as we design a device. We can leave the trouble design of a manifold to Regal Joint only to input the total flow and supply pressure and number of line. Consequently, the process design cost has decreased. **Design office for equipment**
More Over Want to install a flow meter to not in every place but one place in a lump‥	**E The Manifold ASSY** The max 10 products can be loaded to one block the storage space becomes compact.	The arrangement of all the product 60 minutes + The design 90 minutes + The wiring, assembly 60 minutes + The conduction and leak check 60 minutes + The work, delivery control 30 minutes =	5 hours	Manifold ASSY that can compact a control parts like a flow meter, a bulb in a lump is very convenient for me because I have to pipe coolant plumbing in inside and outside to limited space. **Semiconductor manufacturing equipment manufacturer**
More Over If a manifold is screwed a joint, It will be very easy for me to some incident work‥	**F The Manifold+Joint ASSY** We have a variety of our joint.	The arrangement of all the products 90 minutes + The design 120 minutes + The wiring, assembly 120 minutes + The conduction and leak check 120 minutes + The work, delivery control 60 minutes =	8.5 hours	We sale the Manifold that we assemble with our joint. This system can decrease useless waMedical device manufacturersiting time and assembly work. **Medical equipment manufacturer**
More Over Want to arrange a large plumping equipment because I need many manifold‥	**G The water-cooled unit** This is the aggregate from A to F. I will comply with electric wiring and assembly and leak inspection.	The arrangement of all the products 15 hours + The design 30 hours + The wiring, assembly 30 hours + The conduction and leak check 30 hours + The work, delivery control 15 hours =	120 hours	However I had ordered a manifold only,I place the order of the water-cooled unit from this time taking account of saving the work.IKKATU ASSY SYSTEM is very good efficiency taking account of arranging the part and the design,the assembly. I have controled and monitered togeter with arranging the water-related part and wiring.I am leaf in peace to RGL because RGL can assemble a unit about all a fluid circuit. **Semiconductor manufacturing equipment manufacturer**