



**Made In Japan**

## ARM HSC Series Swaging Range

### ARM HSC-350 Swager

HSC-350 manual swagers are designed to cut and swage wire rope material with ease for factory & on-site operations.

- Jaws are made from special drop forged alloy steel and double quenched and tempered to ensure dependable productivity
- Jaw edges are precision finished with high frequency heat treatment for longer lifespan
- HSC-350 boasts a compact and lightweight design



Item No.	Over all Length (mm)	Wire Rope Dia. In Capacity mm (Inch)						Net Weight 1pce (Kg)
		1.5	2.0	2.5	2.8	3.0	3.5	
HSC-350	430	1.5 2.0 2.5 2.8 3.0 3.5 (1/16" 5/64" 3/32" 7/64" 1/8" -)						1.1

### ARM HSC-600 Swager

HSC-600 manual swagers are designed to cut and swage wire rope material with ease for factory and on-site environments.

- Jaw edges are designed & precision manufactured with high frequency heat treatment for a longer lifespan
- Unit length: 500mm
- Swaging capacity (diameter) 1.5-5mm (1/16 - 3/16)
- Cutting capacity (diameter) 5mm



Item No.	Over all Length (mm)	Wire Rope Dia. In Capacity mm (Inch)								Net Weight 1pce (Kg)
		1.5	2.0	2.5	2.8	3.0	3.5	4.0	5.0	
HSC-600	650	1.5 2.0 2.5 2.8 3.0 3.5 4.0 5.0 (1/16" 5/64" 3/32" 7/64" 1/8" - 5/32" 3/16")								2.5

### ARM HSC-600BB Bench Swager

HSC-600BB bench mounted swagers are designed to cut and swage wire rope with ease for factory based operations.

- Ideal for use in factory based scenarios
- Designed & precision manufactured to the highest of international standards
- Unit length: 500mm
- Swaging capacity (diameter) 1.5-5mm (1/16 - 3/16)
- Cutting capacity (diameter) 5mm



Item No.	Over all Length (mm)	Wire Rope Dia. In Capacity mm (Inch)								Net Weight 1pce (Kg)
		1.5	2.0	2.5	2.8	3.0	3.5	4.0	5.0	
HSC-600BB	540	1.5 2.0 2.5 2.8 3.0 3.5 4.0 5.0 (1/16" 5/64" 3/32" 7/64" 1/8" - 5/32" 3/16")								5.2



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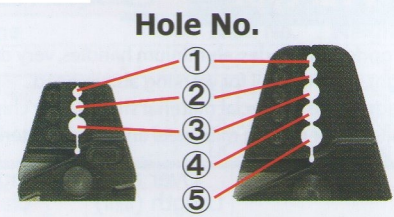
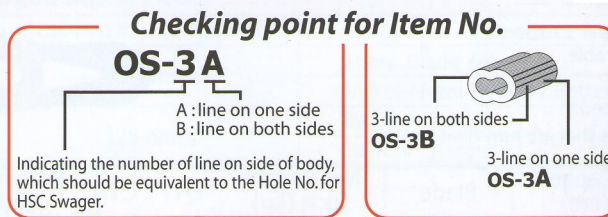
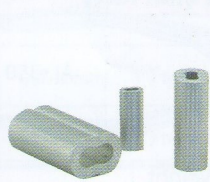




# ARM Sangyo Oval Sleeve Range

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Wire Rope Dia. mm	1.5	2.0	2.5	2.8	3.0	3.5	4.0	5.0	6.0	8.0	9.0	10.0	12.0
inch	1/16"	5/64"	3/32"	7/64"	1/8"	-	5/32"	3/16"	1/4"	5/16"	3/8"	13/32"	1/2"
ARM Oval Sleeves	OS-1A	OS-1B	OS-2A	OS-2B	OS-3A	OS-3B	OS-4A	OS-5A	OS-6A	OS-8A	OS-9A	OS-10A	OS-12A
Appropriate Swager	 Swaging capacity: OS-1A - OS-3B <b>HSC-350</b>						Can not swage from OS-4A to OS-12A						
	 Swaging capacity: OS-1A - OS-5A <b>HSC-600</b>						Can not swage from OS-6A to OS-12A						
	 Swaging capacity: OS-1A - OS-5A <b>HSC-600BB</b>						Can not swage from OS-6A to OS-12A						
	Can not swage from OS-1A to OS-5A						 Swaging capacity: OS-6A/8A <b>HS-1000</b>		Can not swage from OS-9A to OS-12A				
	Can not swage from OS-1A to OS-5A						 Swaging capacity: OS-6A - OS-12A <b>HS12-MH120 / HS12-MH230</b>						
	Can not swage from OS-1A to OS-5A						 Swaging capacity: OS-6A - OS-12A <b>HS12-120V / HS12-230V</b>						



Item No.	Wire Rope Dia.		Sleeve	Hole No.	Safety load using 2 wire ropes			Wire Rope destruction Load (Using ARM Oval Sleeve.)	Q'ty/ Bag (PCS)	Net Weight 1Bag (kg)	Q'ty/ CTN (Bag)	Packing Weight 1carton (kg)	M 3
	mm	inch			30deg.	60deg.							
OS-1A	1.5	1/16"		①	56kg less	54kg less	48kg less	200kg	30	0.03	120	5.5	0.02052
OS-1B	2	5/64"			96kg less	92kg less	82kg less	374kg	30	0.03	120	5.0	0.02052
OS-2A	2.5	3/32"		②	152kg less	148kg less	132kg less	551kg	20	0.06	120	8.5	0.02867
OS-2B	2.8	7/64"			182kg less	176kg less	158kg less	630kg	20	0.05	120	7.6	0.02867
OS-3A	3	1/8"		③	220kg less	212kg less	190kg less	725kg	20	0.11	60	7.8	0.02228
OS-3B	3.5	-			280kg less	270kg less	242kg less	840kg	20	0.10	60	7.1	0.02228
OS-4A	4	5/32"		④	282kg less	272kg less	244kg less	955kg	20	0.13	60	9.5	0.03097
OS-5A	5	3/16"		⑤	446kg less	430kg less	386kg less	1,651kg	20	0.18	60	12.9	0.04111



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