	A-Series				H-Series		M-Series			
DOOSAN	A0509	A0912	A0509s	A0912s	H2017	H2515	M0609	M0617	M1013	M1509
Payload	5kg	9kg	5kg	9kg	20kg	<b>25kg</b>	6kg	6kg	10kg	15kg
Repeatability	0.03 <sub>mm</sub>	0.03 <sub>mm</sub>	0.03 <sub>mm</sub>	0.03 <sub>mm</sub>	0.1 <sub>mm</sub>	<b>0.1</b> mm	0.05mm	<b>0.1</b> mm	0.05 <sub>mm</sub>	0.05 <sub>mm</sub>
Reach	900mm	1200mm	900 <sub>mm</sub>	1200mm	<b>1700</b> mm	1500mm	900 <sub>mm</sub>	1700 <sub>mm</sub>	1300mm	900 <sub>mm</sub>
PERFECT FOR:										
Assembly	Х	Х	Х	X			Х	Х	Х	Х
Machine Tending	Х	Х	Х	X	Х	Χ	Х	Х	Х	Х
Welding							Х	Х	Х	Х
Polishing & Deburring	Х	Х	X	Χ			Х	Х	Х	X
Plastic Injection Molding							Х	Х	Х	X
Press Forming							Х	Х	Х	X
Service							Х	Х	Х	X
Palletizing					Х	Χ				
Heavy Object Handling					Х	Χ				
Pick & Place	Х	Х	Χ	X						
Packaging	Х	Х	Χ	X						
Inspection	Х	Х	X	X						
	Why the A-Series? - Superior speed - Cost effectiveness, fast ROI				Why the H-Series? - Half the weight of others in same weight class		Why the M-Series? - Highest dexterity - Best collision sensitivity level			

Best collision sensitivity level for safety in the industry

- Cost effectiveness, fast ROI
- One-touch programming in just 20 seconds
- Most powerful, highest payload, longest reach