



Model	Torque Range	Free Speed (about)	Average Air Consumption	Air Pressure	Air Hose Size (Inside Diameter)	Air Inlet Thread	Weight (about)	Note
	N·m	rpm	m ³ /min	MPa	mm	in	kg	
UAN-611R-50C	8.5~15.0	470	0.60	0.6	9.5	NPT1/4	1.60	· Sq Size of Anvil : 9.5 → 6.35

· Durability of the square drive shank is not guaranteed because of the custom-made model.

USER	NOTE	DATE OF DRAWING	08/26/2009	3rd ANGLE PROJECTION	TYPE	UAN-611R-50C
		DATE OF PRINTING	09.3.28		NAME	ASSEMBLY DRAWING
		DRAWN BY	A. Motoki	SCALE		
		CHECKED BY	M. Moriyama	1/1		
		APPROVED BY	H. Teramoto		CODE	098T9
		URYU SEISAKU, LTD.			VER.	01