

UX	SPECIFICATION		STANDARD FRAME		
			HEIGHT & WIDTH	NJ-TYPE	NP-TYPE
UX-005	MAX FLOW RATE	15m ³ /h			/
	MAX PRESSURE	0.5MPaG			
	MAX TEMPERATURE	150°C			
	MAX SURFACE AREA	0828m ²			
	PLATE THICKNESS	0.5mm			
	CONNECTION DIAMETER	20A			
UX-10	MAX FLOW RATE	97m ³ /h			
	MAX PRESSURE	2.5MPaG			
	MAX TEMPERATURE	150°C			
	MAX SURFACE AREA	30m ²			
	PORTHOLE DIAMETER	70mm			
	CONNECTION DIAMETER	50A			
UX-20	MAX FLOW RATE	197m ³ /h			
	MAX PRESSURE	2.0MPaG			
	MAX TEMPERATURE	180°C			
	MAX SURFACE AREA	60m ²			
	PORTHOLE DIAMETER	100mm			
	CONNECTION DIAMETER	100A			
UX-30	MAX FLOW RATE	285m ³ /h		/	
	MAX PRESSURE	2.2MPaG			
	MAX TEMPERATURE	180°C			
	MAX SURFACE AREA	200m ²			
	PORTHOLE DIAMETER	120mm			
	CONNECTION DIAMETER	100A			
UX-40	MAX FLOW RATE	714m ³ /h		/	
	MAX PRESSURE	2.0MPaG			
	MAX TEMPERATURE	180°C			
	MAX SURFACE AREA	200m ²			
	PORTHOLE DIAMETER	190mm			
	CONNECTION DIAMETER	200A			
UX-90	MAX FLOW RATE	2,314m ³ /h		/	
	MAX PRESSURE	1.7MPaG			
	MAX TEMPERATURE	150°C			
	MAX SURFACE AREA	800m ²			
	PORTHOLE DIAMETER	342mm			
	CONNECTION DIAMETER	350A			
UX-100	MAX FLOW RATE	4,948m ³ /h			/
	MAX PRESSURE	1.3MPaG			
	MAX TEMPERATURE	100°C			
	MAX SURFACE AREA	1,600m ²			
	PORTHOLE DIAMETER	500mm			
	CONNECTION DIAMETER	500A			
UX-130	MAX FLOW RATE	4,948m ³ /h			/
	MAX PRESSURE	1.3MPaG			
	MAX TEMPERATURE	100°C			
	MAX SURFACE AREA	1,600m ²			
	PORTHOLE DIAMETER	500mm			
	CONNECTION DIAMETER	500A			