



SFC type Drilling capacity **Steel $\phi 35/64$**
Aluminium $\phi 3/8$



.60 HP

Specifications

Model	Spindle speed (no load)	Drill chuck capacity	Typical drill size												Stroke Max.	Thrust	Operating air pressure	Air consumption		Optional Regulated Feed Stroke		Weight
			1 spindle			2 spindles			3 spindles			4 spindles						No load	Max load	Standard	Peck	
			Aluminium (ADC)	Cast Iron (FC200)	Carbon Steel (S45C)	Aluminium (ADC)	Cast Iron (FC200)	Carbon Steel (S45C)	Aluminium (ADC)	Cast Iron (FC200)	Carbon Steel (S45C)	Aluminium (ADC)	Cast Iron (FC200)	Carbon Steel (S45C)								
RPM	inch	inch	inch	inch	inch	inch	inch	inch	inch	inch	inch	inch	inch	lbs	psiG	ft ³ /min	spring	air	lbs			
SFC-1338U	4,300	1/2	5/16	1/4	3/16	3/16	5/32	1/8	1/8	3/32	5/64	1/8	5/64	1/32	3.94	180	90	24	27	RB-2430 1.18 RB-2460 2.36	R-2442A 1.57 R-2462A 2.36 R-2482A 3.15	20.7
SFC-1325U	3,400		3/8	5/16	15/64	15/64	3/16	5/32	5/32	9/64	1/8	5/32	7/64	5/64								
SFC-1311U	1,200		15/32	25/64	5/16	17/64	7/32	3/16	3/16	11/64	5/32	3/16	5/32	1/8								
SFC-1305U	750		35/64	15/32	3/8	5/16	17/64	15/64	7/32	13/64	3/16	15/64	3/16	5/32								

- Note 1. Specify optional Hydro-Speed Regulator based on application requirements. Air return type requires special screw supporter and regulator plate.
 2. Maximum capacity drill size will vary depending on input operating air pressure. (Operating air pressure: 90 psiG)
 3. To achieve maximum power; it is necessary for the spindle to progress forward 1/4" or more.
 4. The above specifications are based on HSS tooling; depth=drill diameter x2.

Dimensions Inch (mm)

