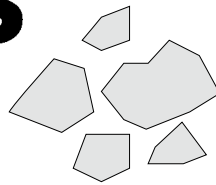




FLAKE ICE SPR-SPN SERIES



Residual water
content 25%
SPR all - SPN 125 - 255

Residual water
content 15%
SPN 405 - 605 - 1205

TECHNICAL FEATURES

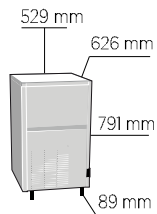
- Hermetic compressor, 230/50/1 or 230/60/1
- Electronic control
- Air or water cooled
- Stainless steel auger and freezing cylinder evaporator
- Direct transmission
- Easily accessible components
- Low power and water consumption
- Reduced dimensions
- Continuous production
- Long lasting stainless steel roller-bearings
- Double protection - electronic rotation sensor and drive coupling - on gear motor and gear reducer
- Low-water sensor protection on refrigeration and gear motor system
- Optical ice level sensor for machine shut down
- Stainless steel side panels in scotch-brite finish
- ABS plastic top cover (only for SPN machines)



SPR 80



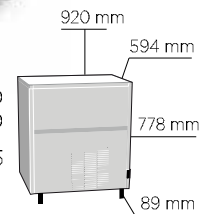
Production kg/24h:	Air cooled	70
	Water cooled	73
Bin capacity kg:		25



SPR 120



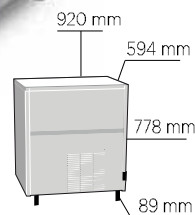
Production kg/24h:	Air cooled	120
	Water cooled	120
Bin capacity kg:		55



SPR 200



Production kg/24h:	Air cooled	200
	Water cooled	200
Bin capacity kg:		55

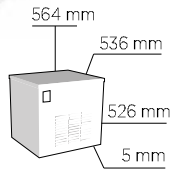




SPN 125



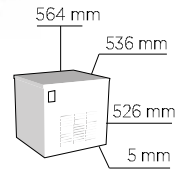
Production kg/24h:	Air cooled	120
	Water cooled	120



SPN 255



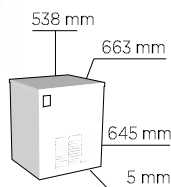
Production kg/24h:	Air cooled	200
	Water cooled	205



SPN 405



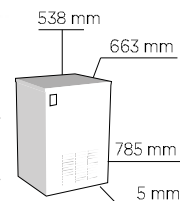
Production kg/24h:	Air cooled	320
	Water cooled	330



SPN 605



Production kg/24h:	Air cooled	600
	Water cooled	60





SPN 1205



Production kg/24h:	Air cooled	1150	
	Water cooled	1200	

