

# HIGH EFFICIENCY CIRCULATORS ALPHA2

GRUNDFOS PUMPS PRICE LIST  
EFFECTIVE DATE: SEPTEMBER 1, 2017

MODEL	PART NUMBER	DESCRIPTION	SHIP. WT. (LBS.)	LIST PRICE USD
-------	-------------	-------------	------------------	----------------

## ALPHA2 15-55

### Cast Iron Body, 115V - GF 15/26 Flange Mount

ALPHA2 15-55F	99163903	<b>Cast Iron, 115V</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	7	376.00
ALPHA2 15-55F/LC	99163906	<b>Cast Iron, 115V, Line Cord</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	8	376.00
ALPHA2 15-55FR	99163932	<b>Cast Iron, 115V, Rotated Flange Mount</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	7	376.00
ALPHA2 15-55FR/LC	99163934	<b>Cast Iron, 115V, Line Cord, Rotated Flange Mount</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	8	376.00

### Stainless Steel Body, 115V - GF 15/26 Flange Mount - ANSI / NSF 61 / NSF 372



ALPHA2 15-55SF	99163937	<b>Stainless Steel, 115V</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	6	625.00
ALPHA2 15-55SF/LC	99163972	<b>Stainless Steel, 115V, Line Cord</b> 1/16 Hp, 3-Fixed Speeds, 3-Constant Pressure Speeds, AUTOADAPT	7	625.00

## ALPHA1 15-55

### Cast Iron Body, 115V - GF 15/26 Flange Mount

ALPHA1 15-55F	99287256	<b>Cast Iron, 115V</b> 1/16 Hp, 3-Constant Pressure Settings	7	284.00
ALPHA1 15-55F/LC	99285998	<b>Cast Iron, 115V, Line Cord</b> 1/16 Hp, 3-Constant Pressure Settings	8	284.00
ALPHA1 15-55FR	99287259	<b>Cast Iron, 115V, Rotated Flange Mount</b> 1/16 Hp, 3-Constant Pressure Settings	7	284.00
ALPHA1 15-55FR/LC	99287244	<b>Cast Iron, 115V, Line Cord, Rotated Flange Mount</b> 1/16 Hp, 3-Constant Pressure Settings	8	284.00

### Stainless Steel Body, 115V - GF 15/26 Flange Mount - ANSI / NSF 61 / NSF 372



ALPHA1 15-55SF	99287262	<b>Stainless Steel, 115V</b> 1/16 Hp, 3-Constant Pressure Settings	6	540.00
ALPHA1 15-55SF/LC	99287250	<b>Stainless Steel, 115V, Line Cord</b> 1/16 Hp, 3-Constant Pressure Settings	7	540.00



Indicates no more than 0.25% lead content of the wetted surface area for products used in drinking water applications.

