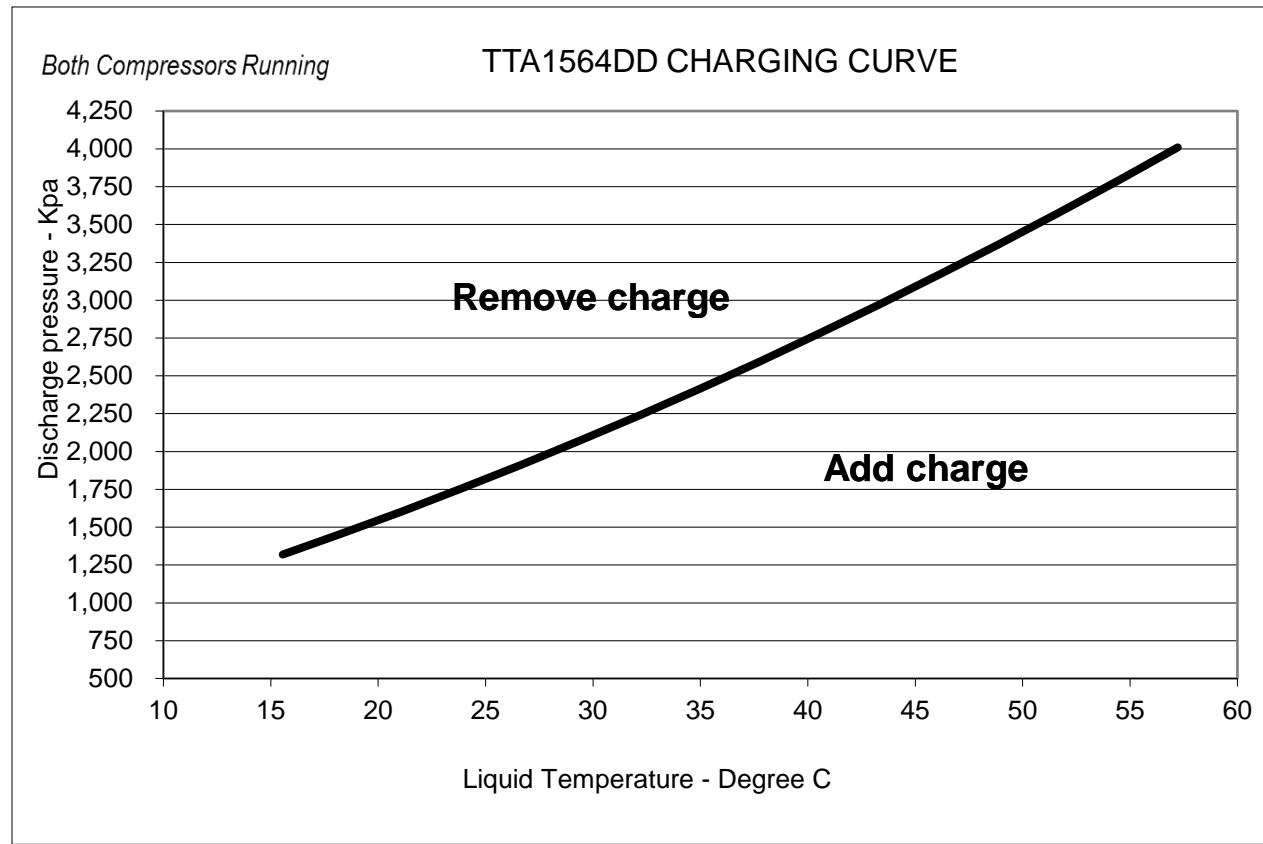


# TTA1564DD

## Refrigerant charging curve:



## TTA superheat with matched TWE air handler:

Condenser	Air Handler	Cooling Superheat (°F)	
		Circuit 1	Circuit 2
TTA1564DD	TWE2014DB	16.2	16.2

## Refrigerant charge table and line size with matched TWE air handler:

Matched Set	Refrigerant Charge (lbs)		Per Circuit	
	Circuit 1	Circuit 2	Liquid Line Diameter	Vapor Line Diameter
TTA1564DD w/ TWE2014DB	11.6	11.6	0.5 (1/2")	1.375 (1 3/8")

NOTE 1: Charge amount listed is for 25 ft line length.

NOTE 2: Base matched unit charge is 9.5lbs for both circuit 1 and circuit 2.

Additional charge is 1.34 ounces of refrigerant per foot of line set as specified in table above. For additional information refer Application guide SS-APG008\*-EN

# Pressure curve TTA1564DD with TWE2014DB

## Circuit 1

## Circuit 2

