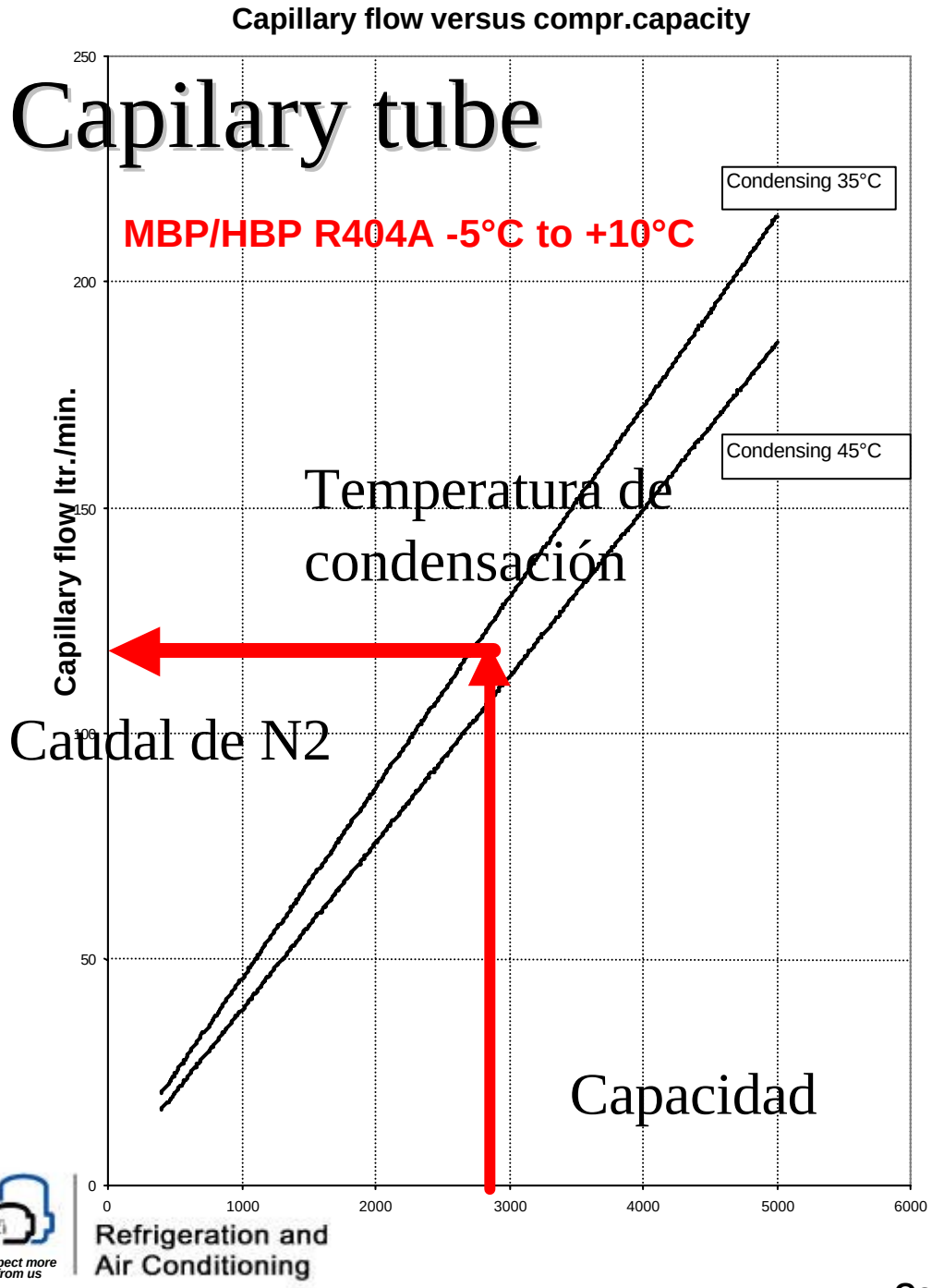


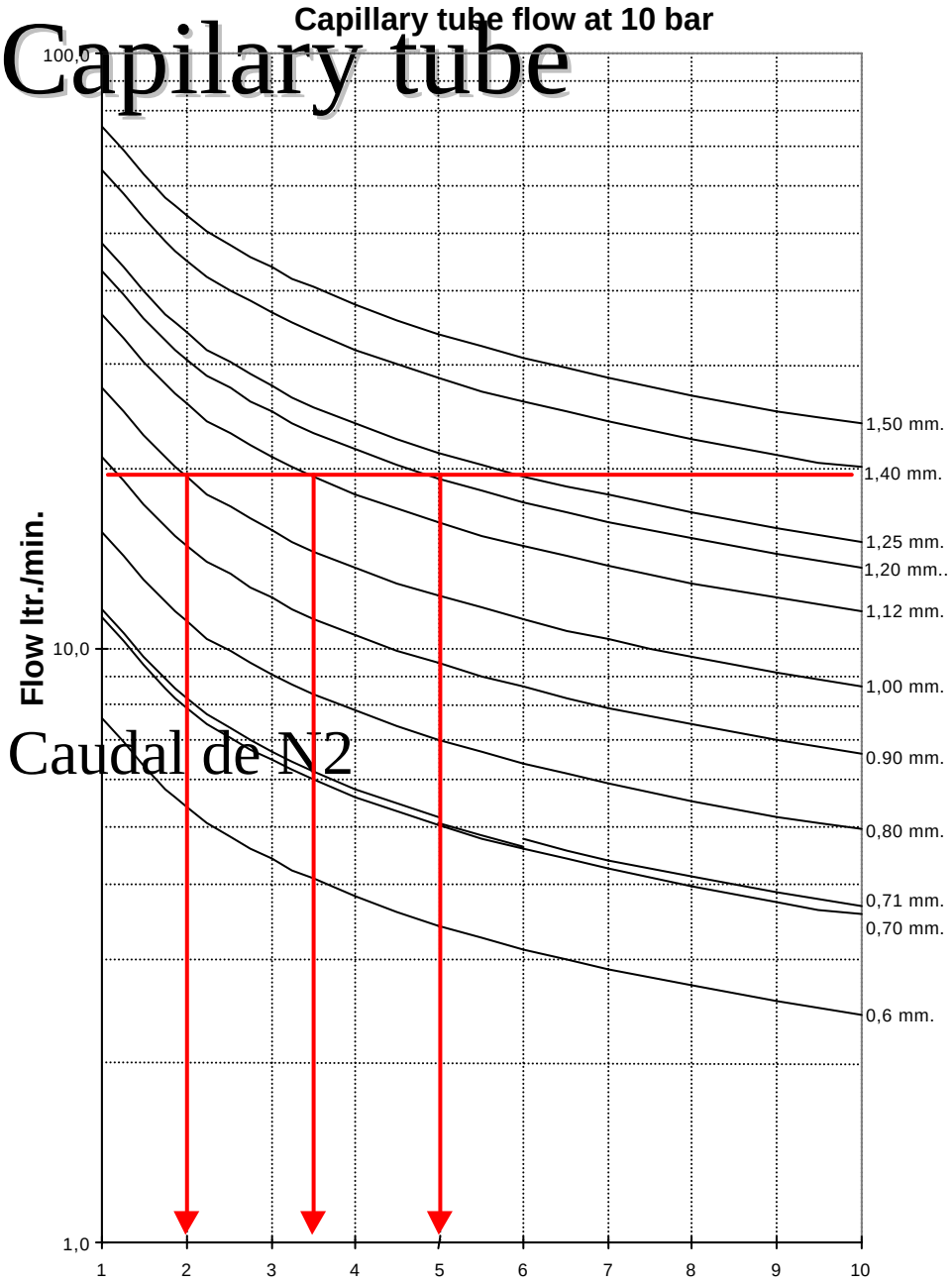
Refrigeration and Air Conditioning

Expect more from us

Instrucciones de selección

Seleccionar :
Refrigerante
Temperatura de trabajo
Con elgrafico adecuado, en la parte inferior entramos con la capacidad, subimos por la vertical hasta corta con la recta de la presión de condensación (se estima a ojo), y por la horizontal a la izquierda leemos el caudal necesario, medido en forma de N2 con un DP de 10 bar, para producir el frio indicado.

Capilary tube



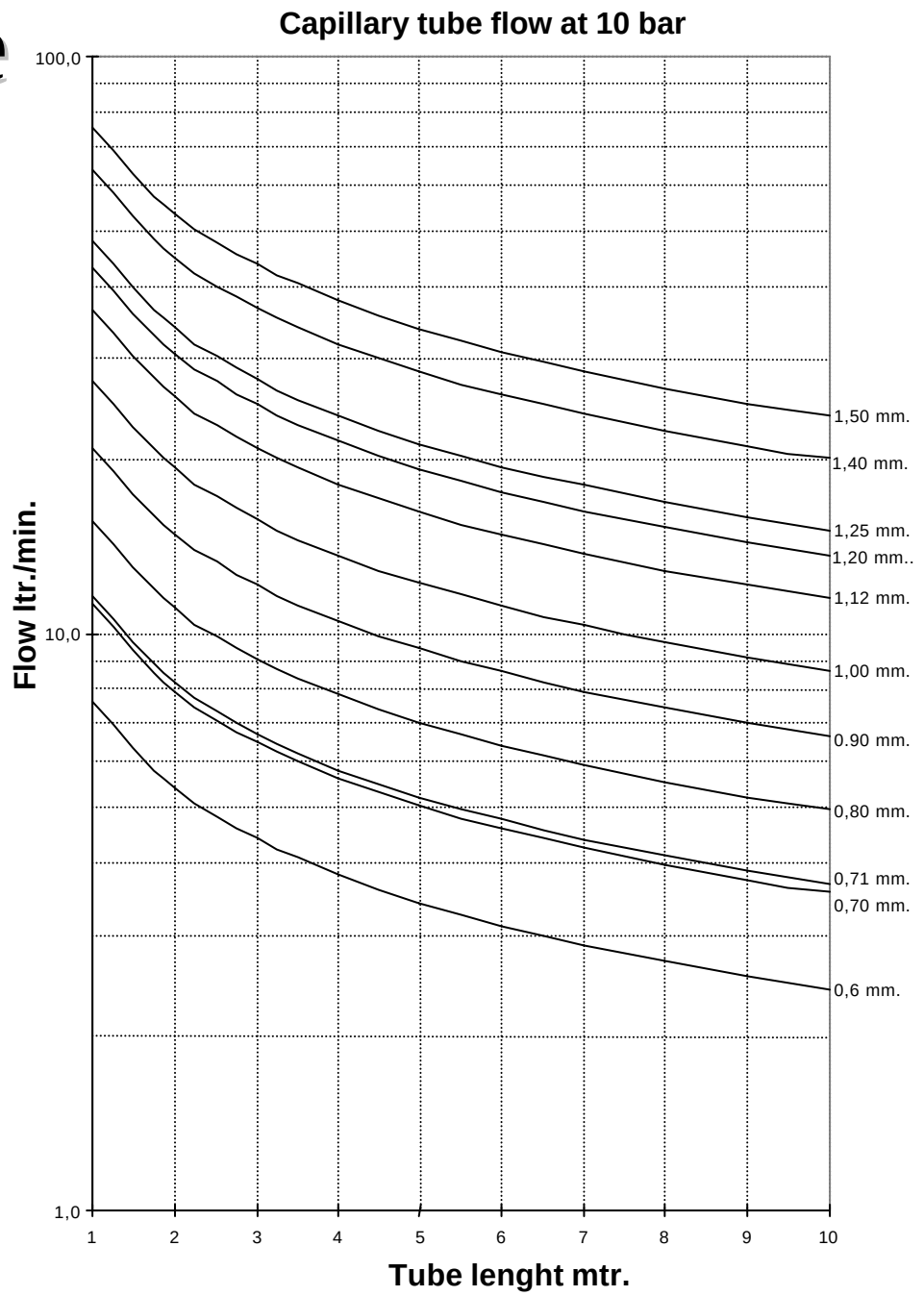
Caudal de N2

Instrucciones de selección

Con el caudal de N2 conocido, nos situamos en la izquierda.
Trazomos la horizontal, y corta a las curvas de distintos capilares.
Trazando la vertical para abajo, leemos la longitud necesaria del capilar de diametro seleccionado.
Podemos poner para un mismo caudal distintos capilares de distinta longitud o diámetro. .

Capilar de 2 m y Ø 1,00 mm
Capilar de 3,5 m y Ø 1,12 mm
Capilar de 5 m y Ø1,20mm

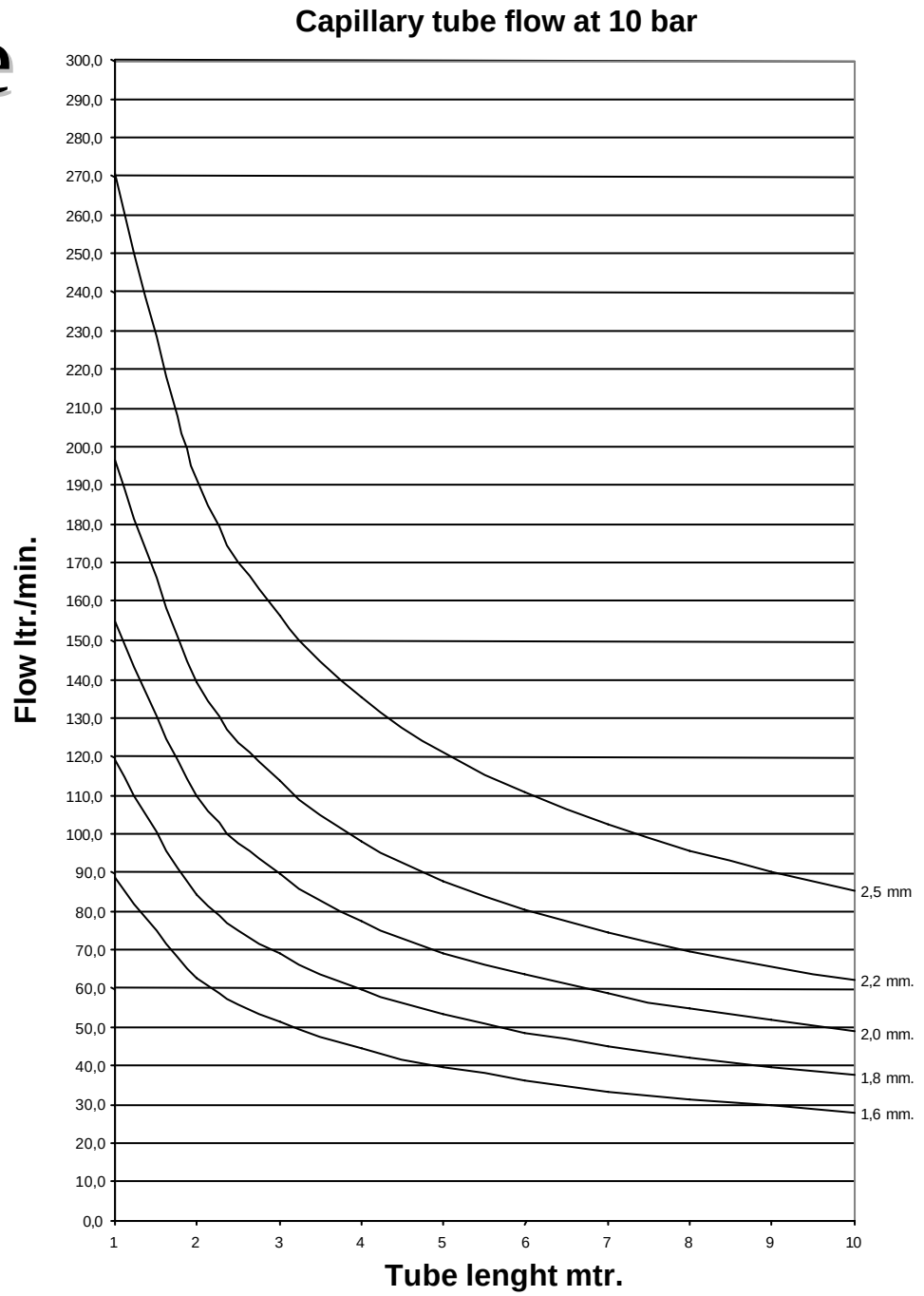
Capilary tube



Expect more from us

Refrigeration and Air Conditioning

Capilary tube

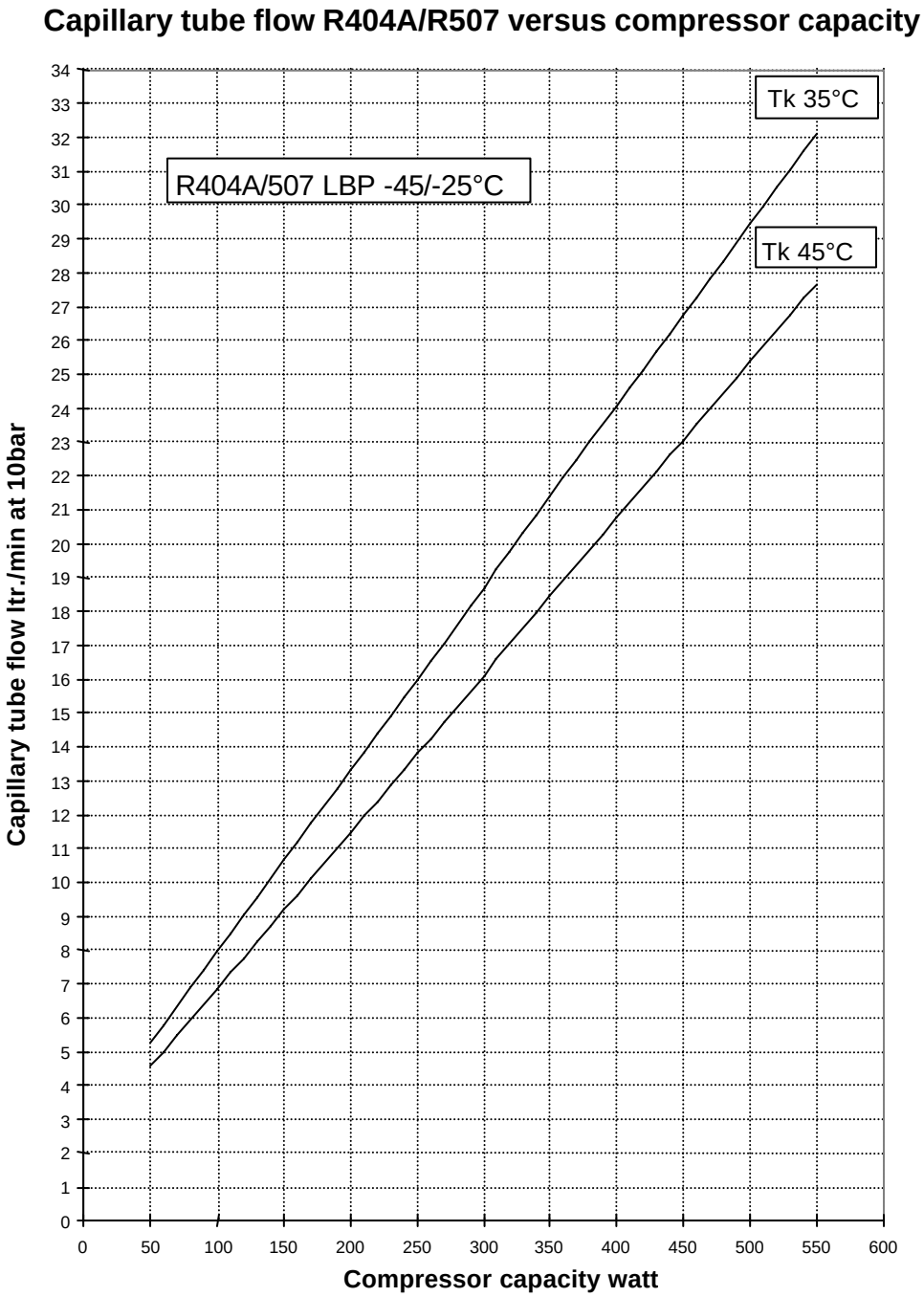


Refrigeration and Air Conditioning

Expect more from us

Capilary tube

R404A/507
LBP -45/-25°C

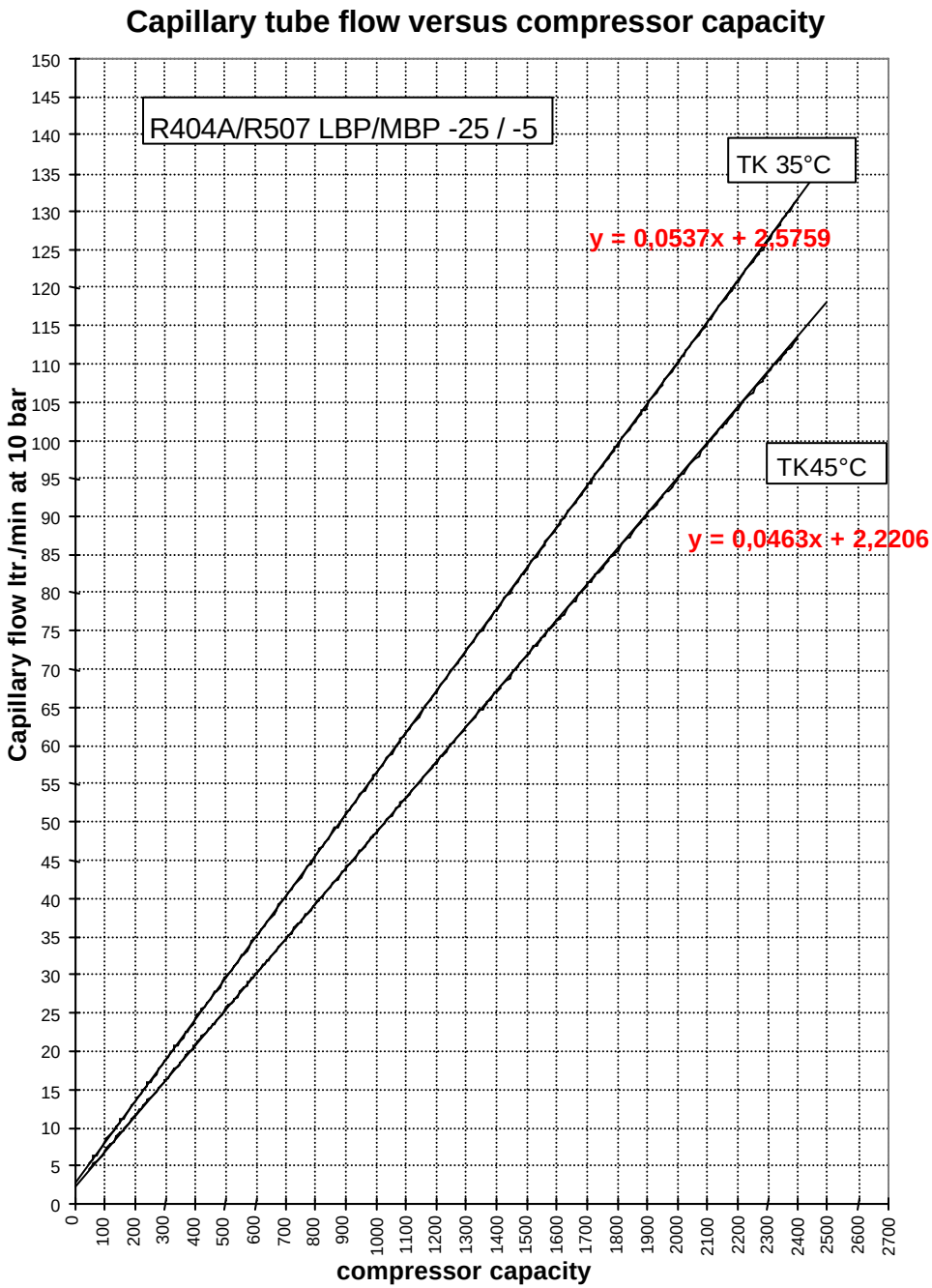


Expect more from us

Refrigeration and Air Conditioning

Capilary tube

R404A/R507
LBP/MBP -25 / -5

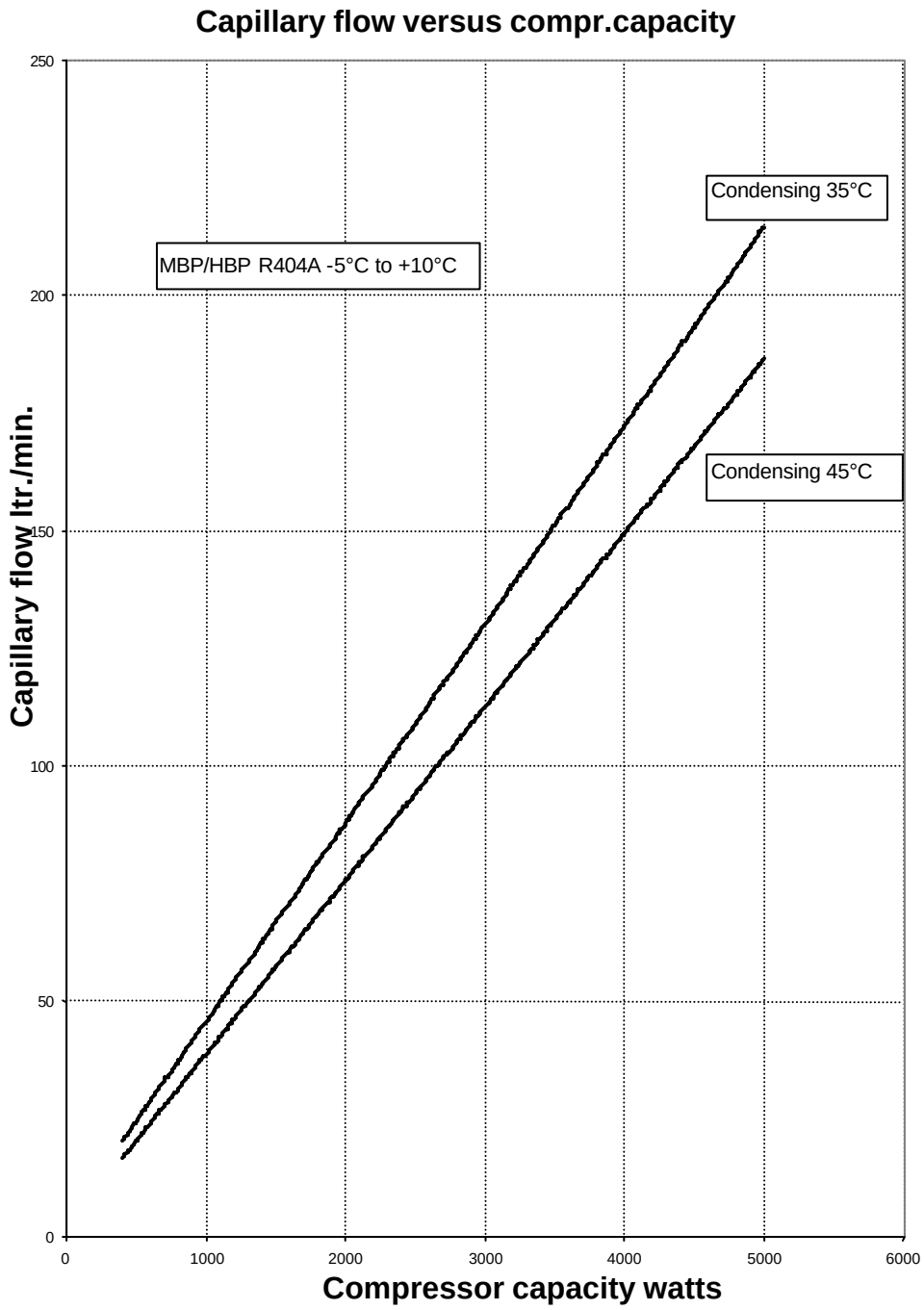


Expect more from us

Refrigeration and Air Conditioning

Capilary tube

R404A
MBP/HBP
-5°C to +10°C

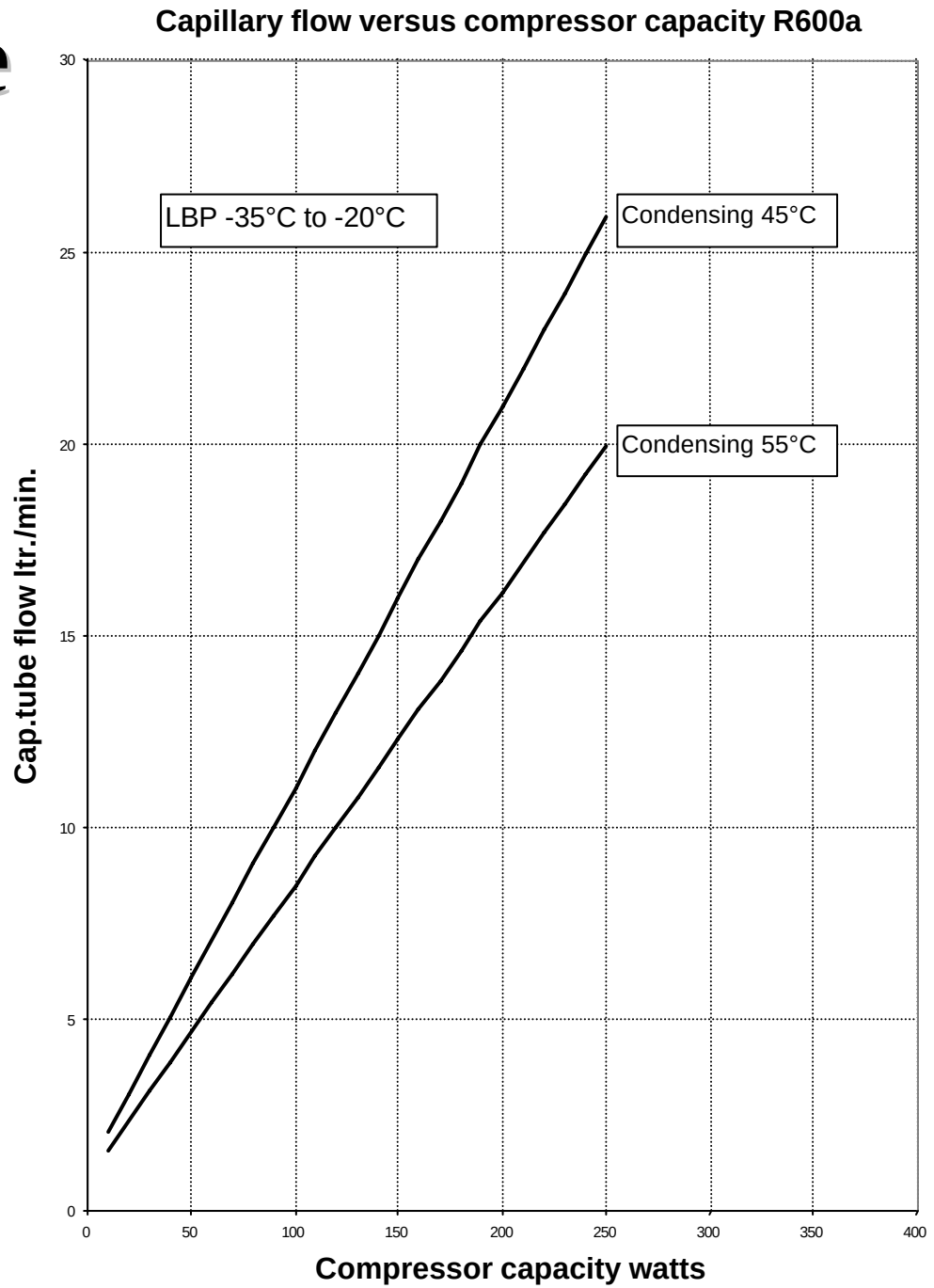


Refrigeration and Air Conditioning

Expect more from us

Capilary tube

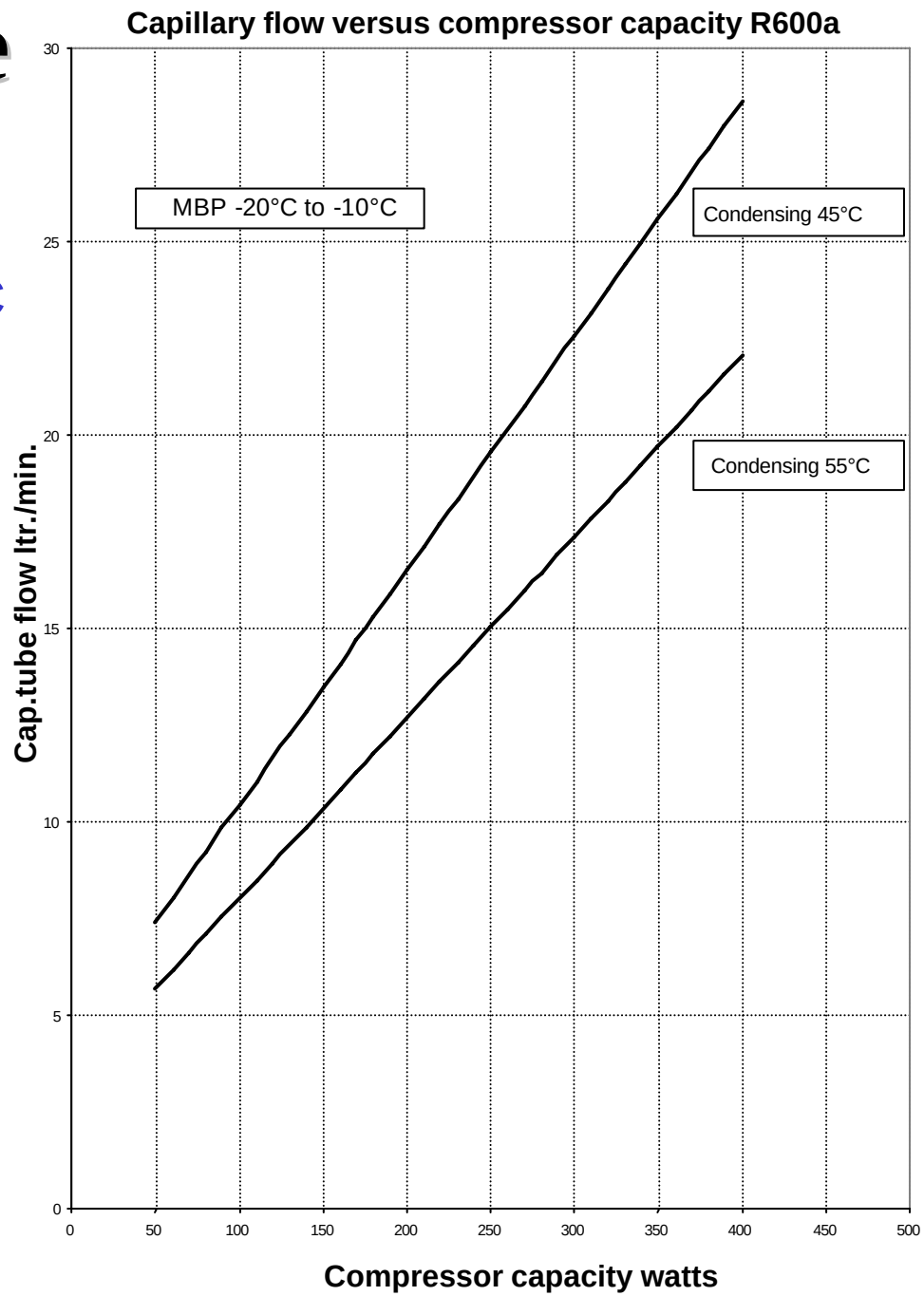
R600
LBP -35°C to -20°C



Refrigeration and Air Conditioning

Capilary tube

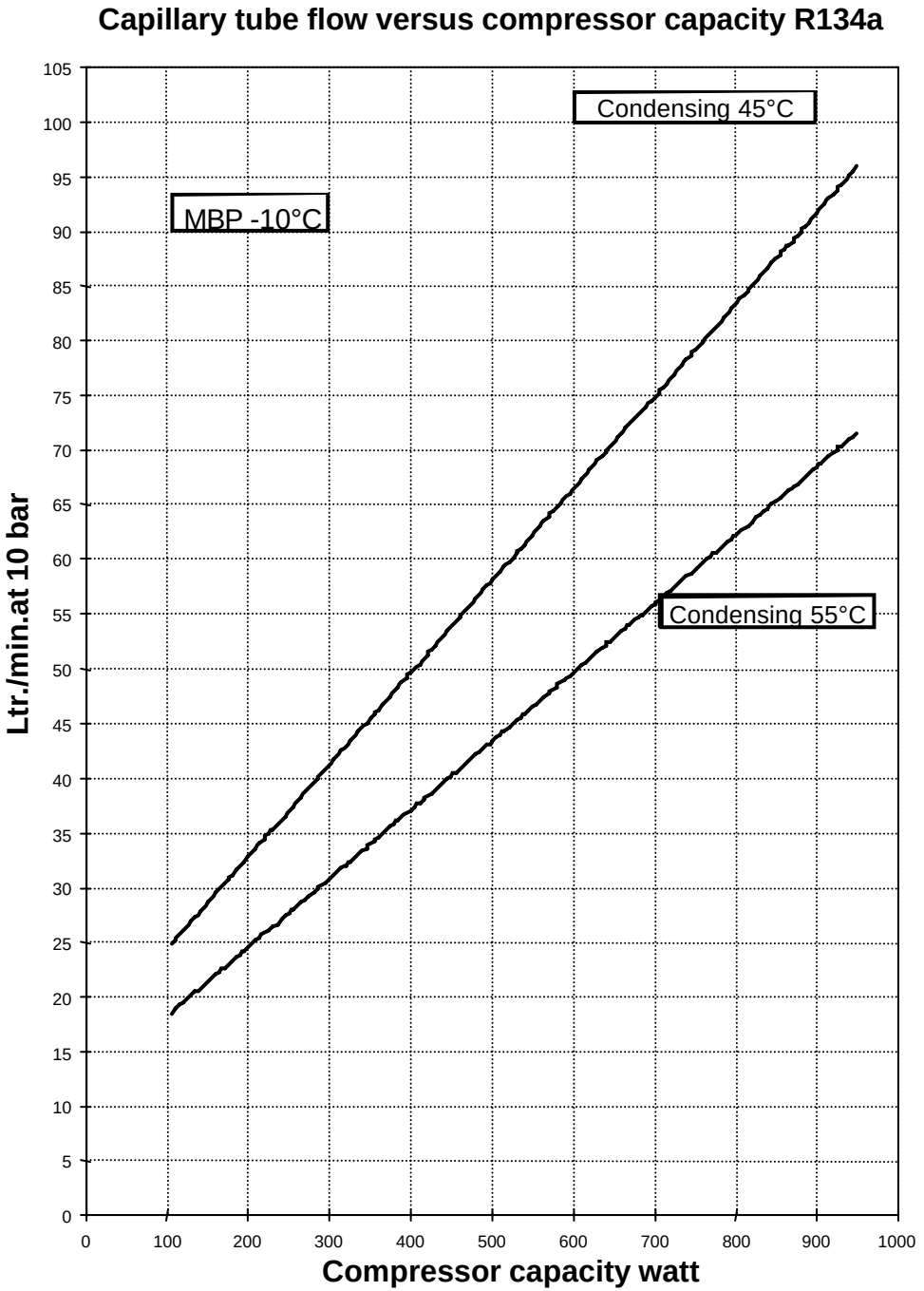
R600
MBP -20°C to -10°C



Expect more from us
Refrigeration and Air Conditioning

Capilary tube

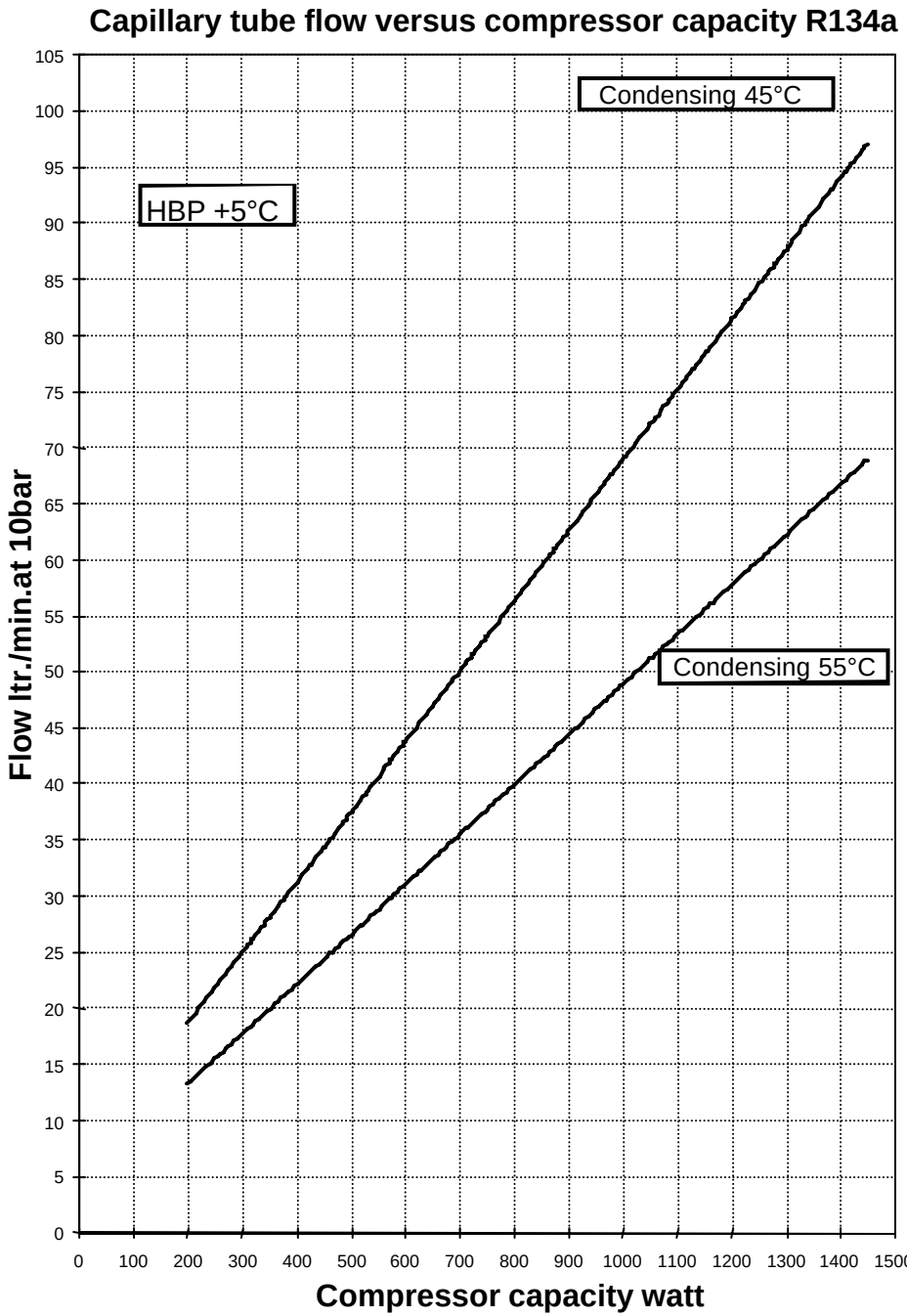
R134a
MBP –10ºC



Refrigeration and Air Conditioning

Capilary tube

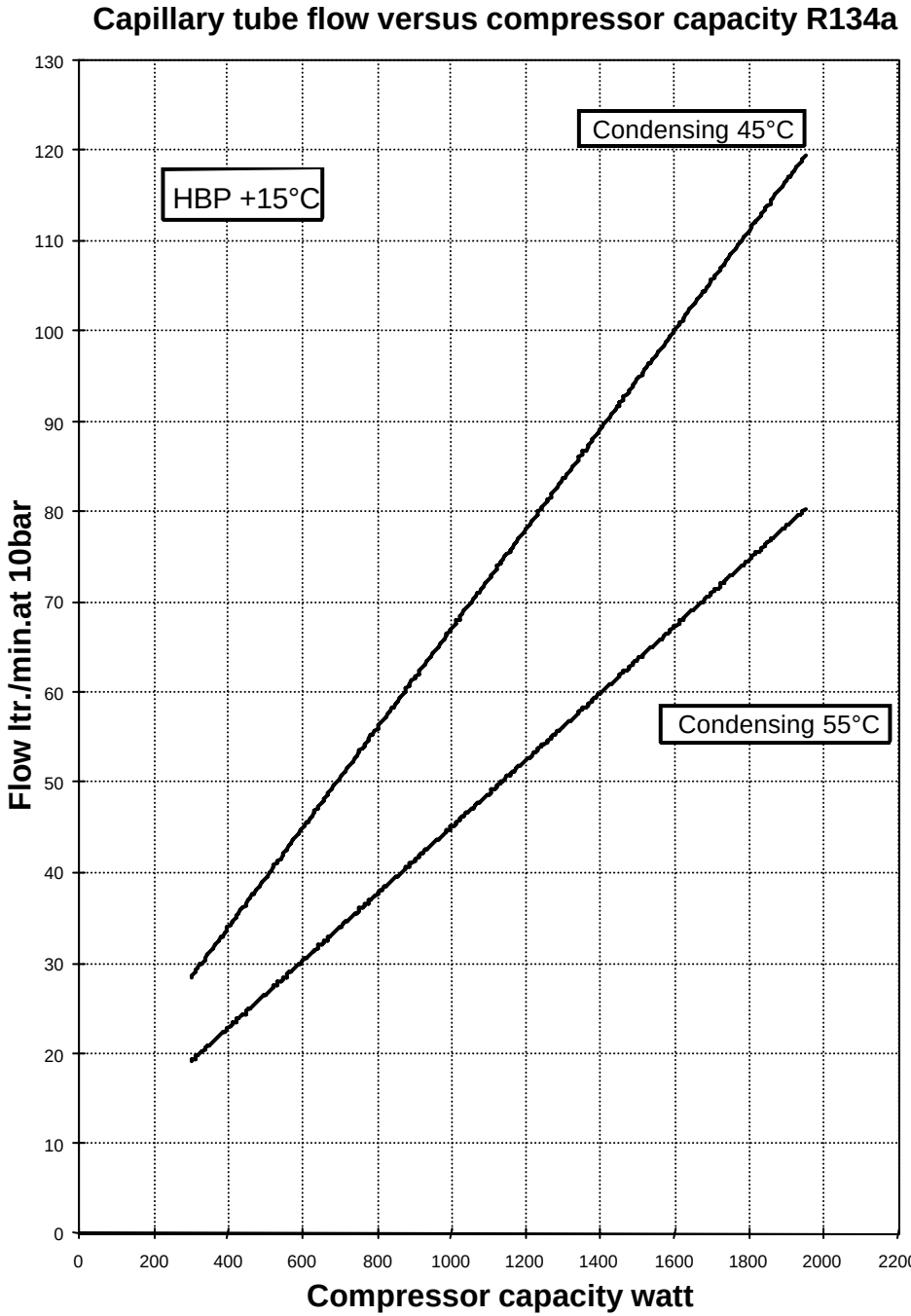
R134a
HBP +5°C



Expect more from us
Refrigeration and Air Conditioning

Capilary tube

R134a
HBP +15°C

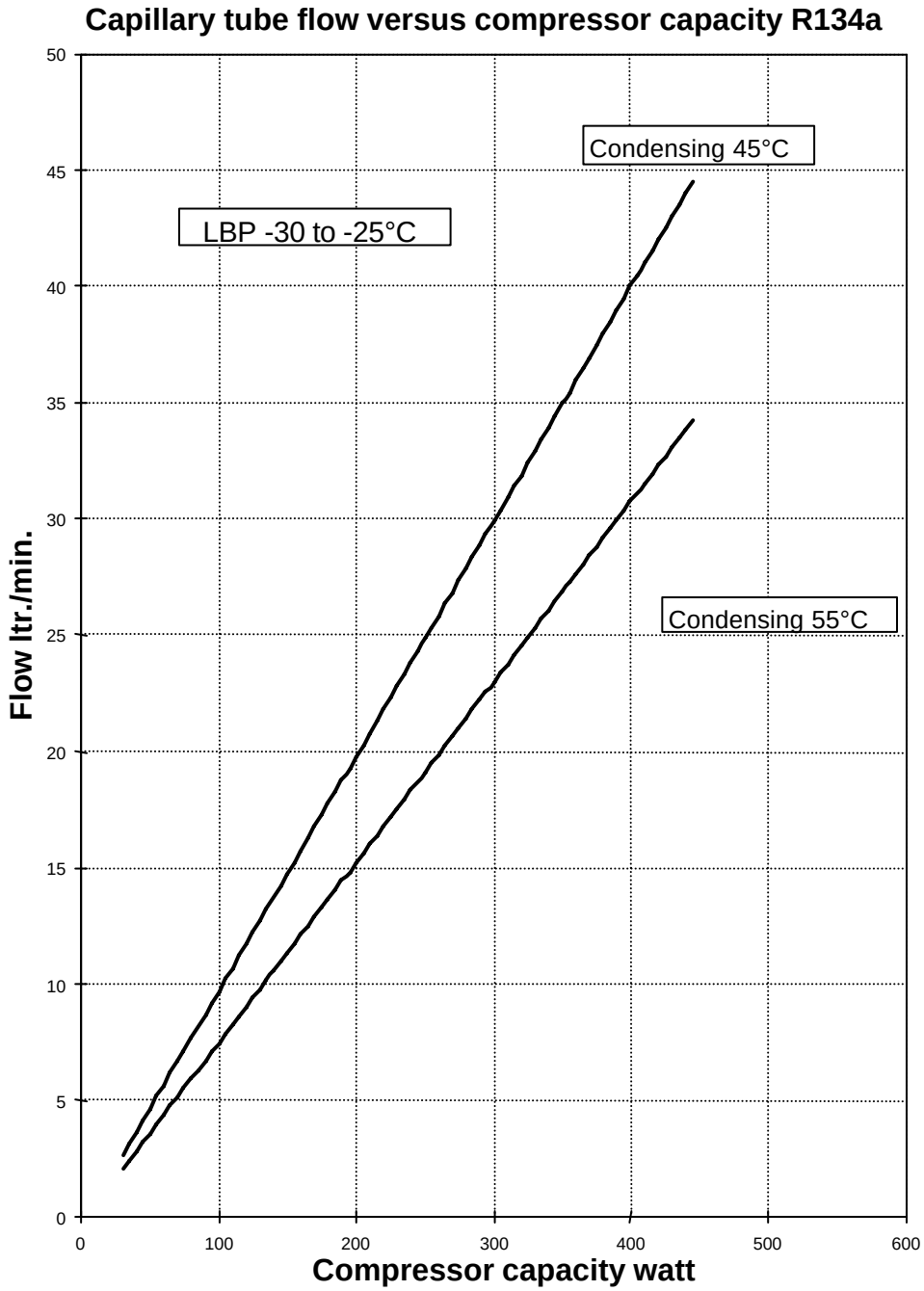


Refrigeration and Air Conditioning

Expect more from us

Capilary tube

R134a
LBP –30ºC to –25ºC



Expect more from us
Refrigeration and Air Conditioning