

CURVA CARACTERÍSTICA
Performance curves

EHF 25-16

1750

rpm

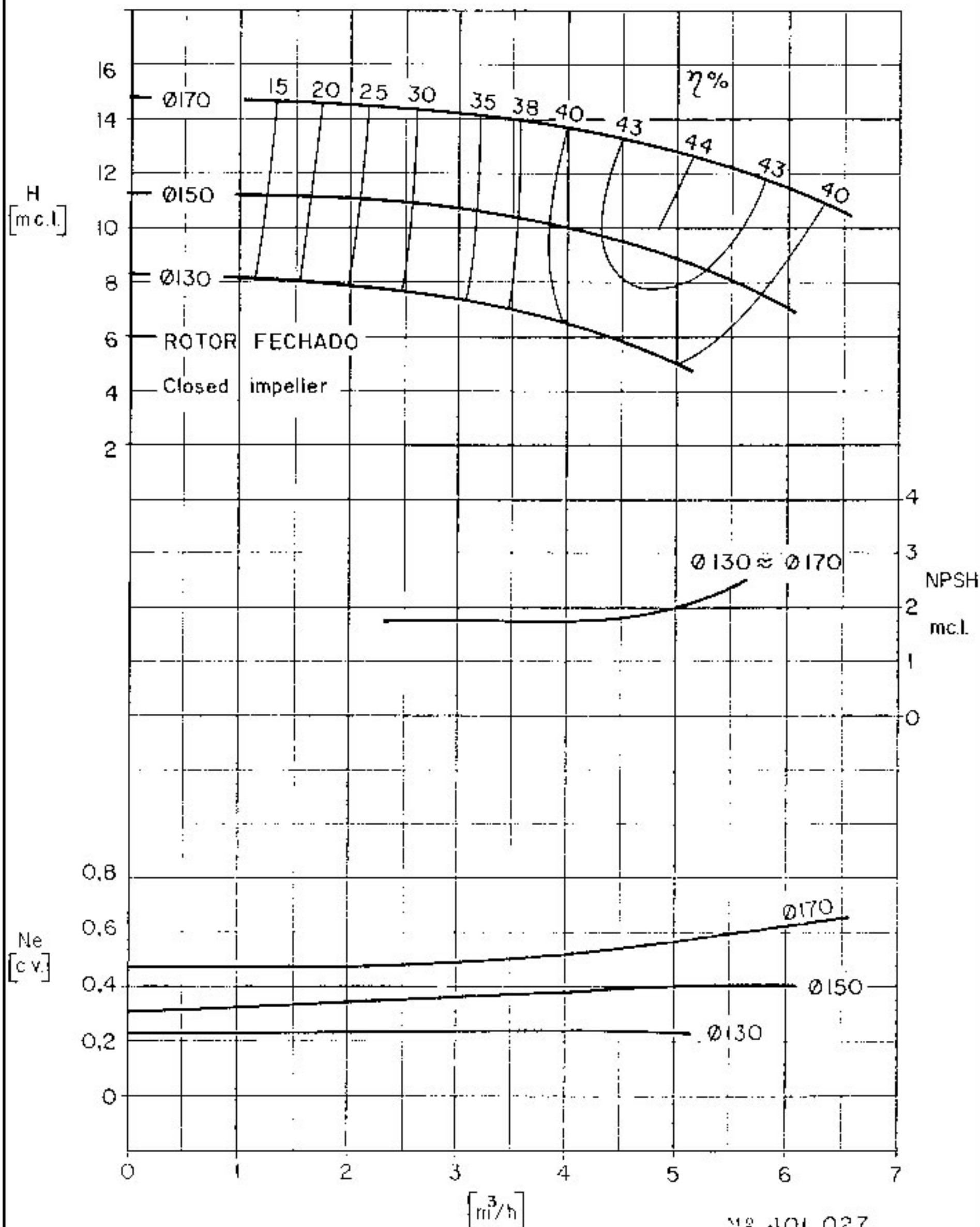
ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos mm

CV máx.
n

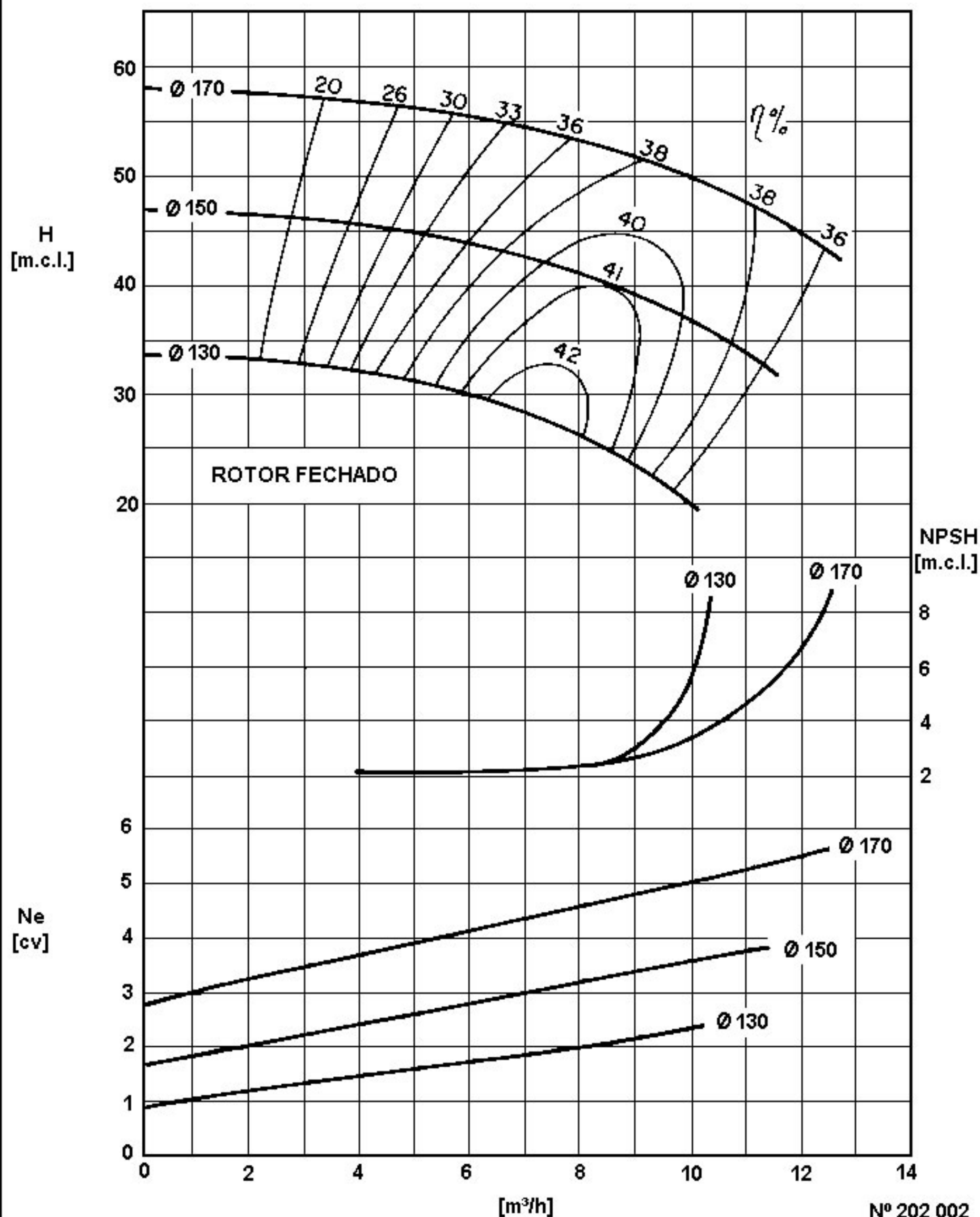
BOCAL DE SUÇÃO
Suction size Ø 40 (1.1/2")

BOCAL DE DESCARGA
Discharge size Ø 25 (1")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA Performance curves			EHF 25-16		3500 rpm	
ROTOR: Ø	Ø	Ø Máx.	CV		máx. _____	
Impeller: Máx. 170 mm	Min. 130 mm	Sólidos: _____ mm	n			
BOCAL DE SUCÇÃO Suction size Ø 40 (1.1/2")		BOCAL DE DESCARGA Discharge size Ø 25 (1")		γ = 1 kgf/dm³ Visc. 1° E		



CURVA CARACTERÍSTICA
Performance curves

EHF 32-12

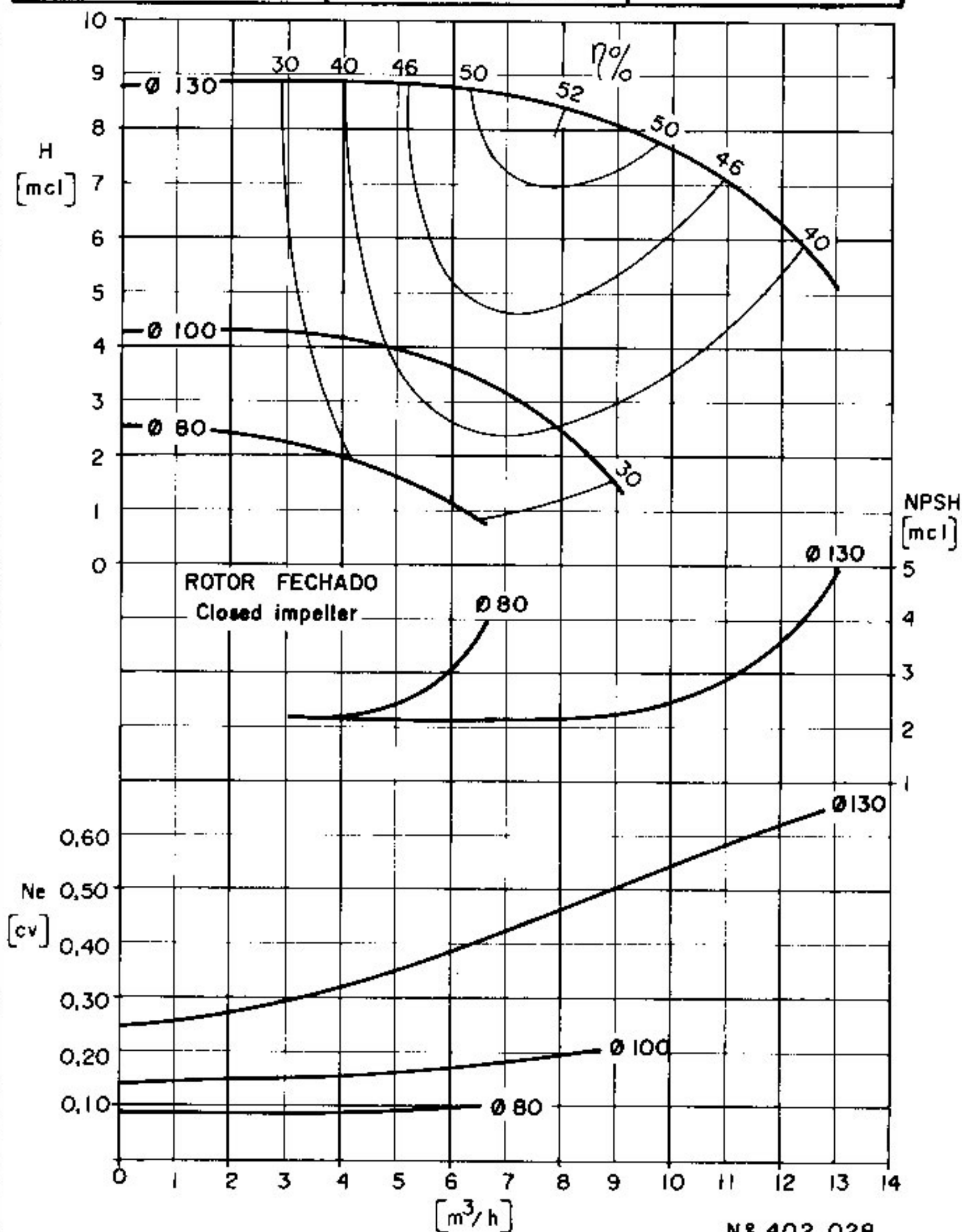
1750 rpm

ROTOR: Ø 130 mm Ø 80 mm Ø Máx. mm
Impeller: Máx. 130 mm Min. 80 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUÇÃO
Suction size Ø 50 (2")

BOCAL DE DESCARGA
Discharge size 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 32-12

3500

rpm

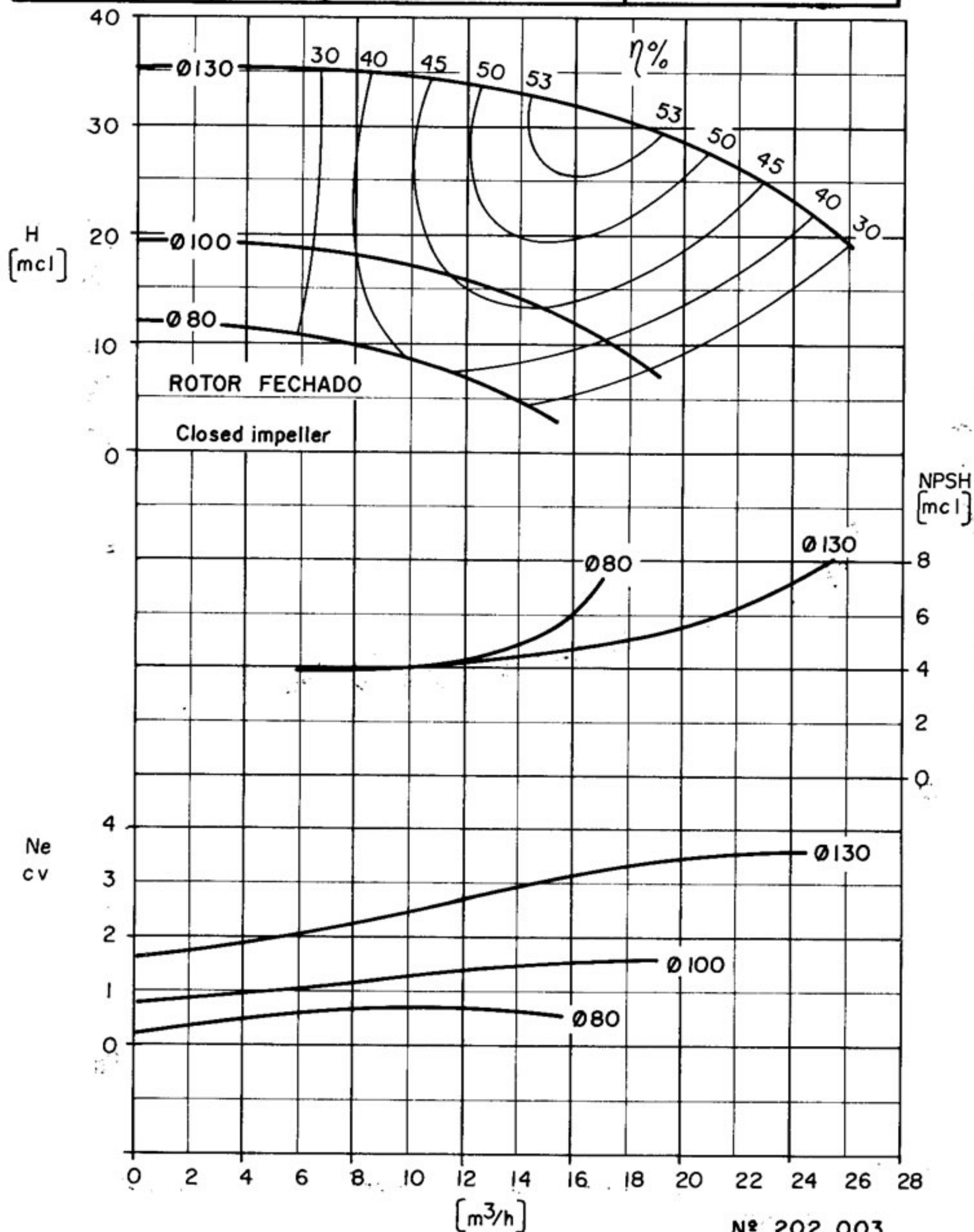
ROTOR: Ø 130 mm Ø 80 mm Ø Máx. mm
Impeller: Máx. 130 mm Min. 80 mm Sólidos mm

CV máx.
n

BOCAL DE SUÇÃO
Suction size Ø50(2")

BOCAL DE DESCARGA
Discharge size Ø 32(1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 32-16

1750 rpm

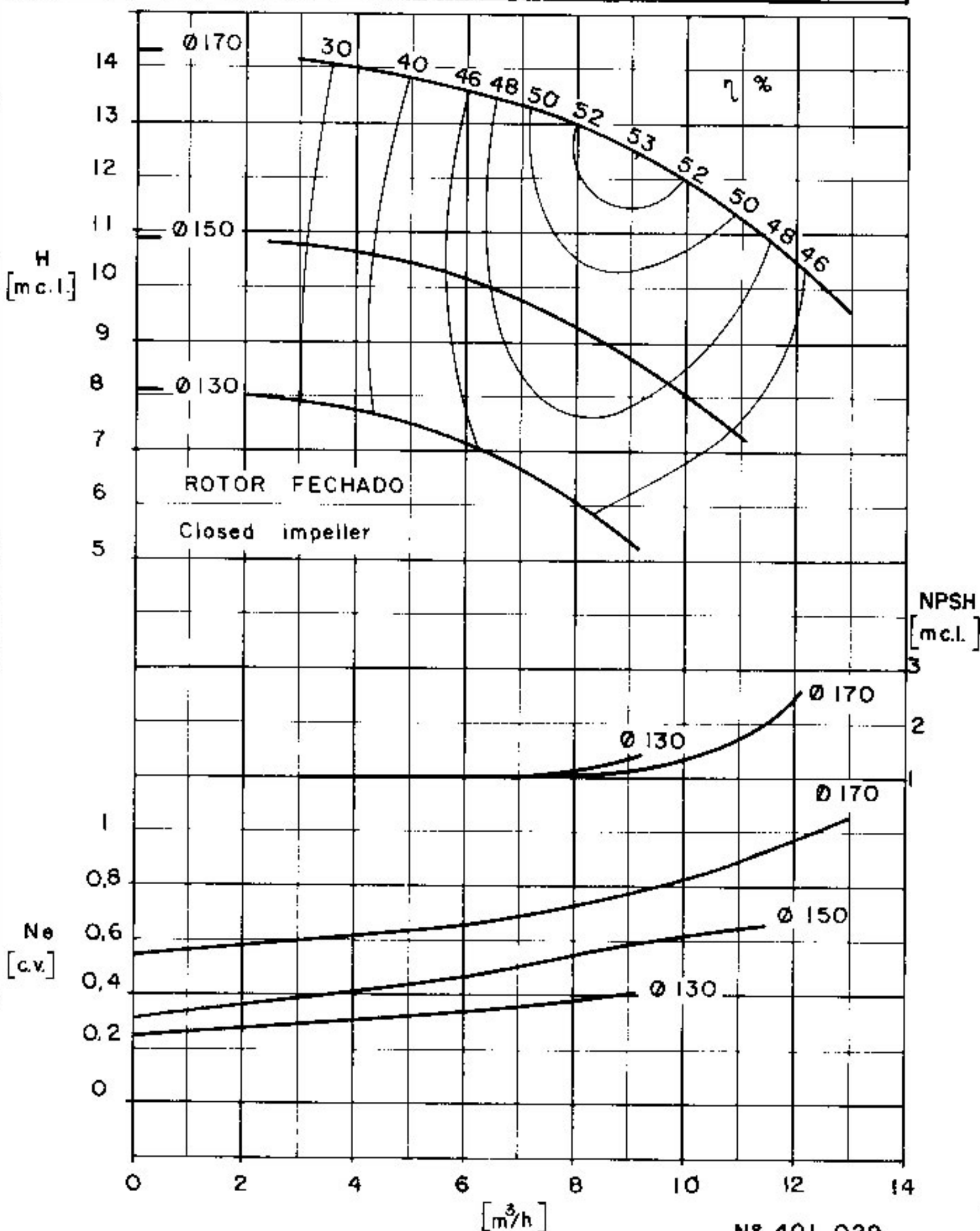
ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos mm

CV máx. $\frac{CV}{n}$

BOCAL DE SUÇÃO
Suction size Ø 50 (2")

BOCAL DE DESCARGA
Discharge size Ø 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 32-16

3500

rpm

ROTOR: Ø

Impeller: Máx. 170 mm

Ø

Min. 130 mm

Ø Máx.

Sólidos _____ mm

CV máx. _____

$\frac{CV}{n}$

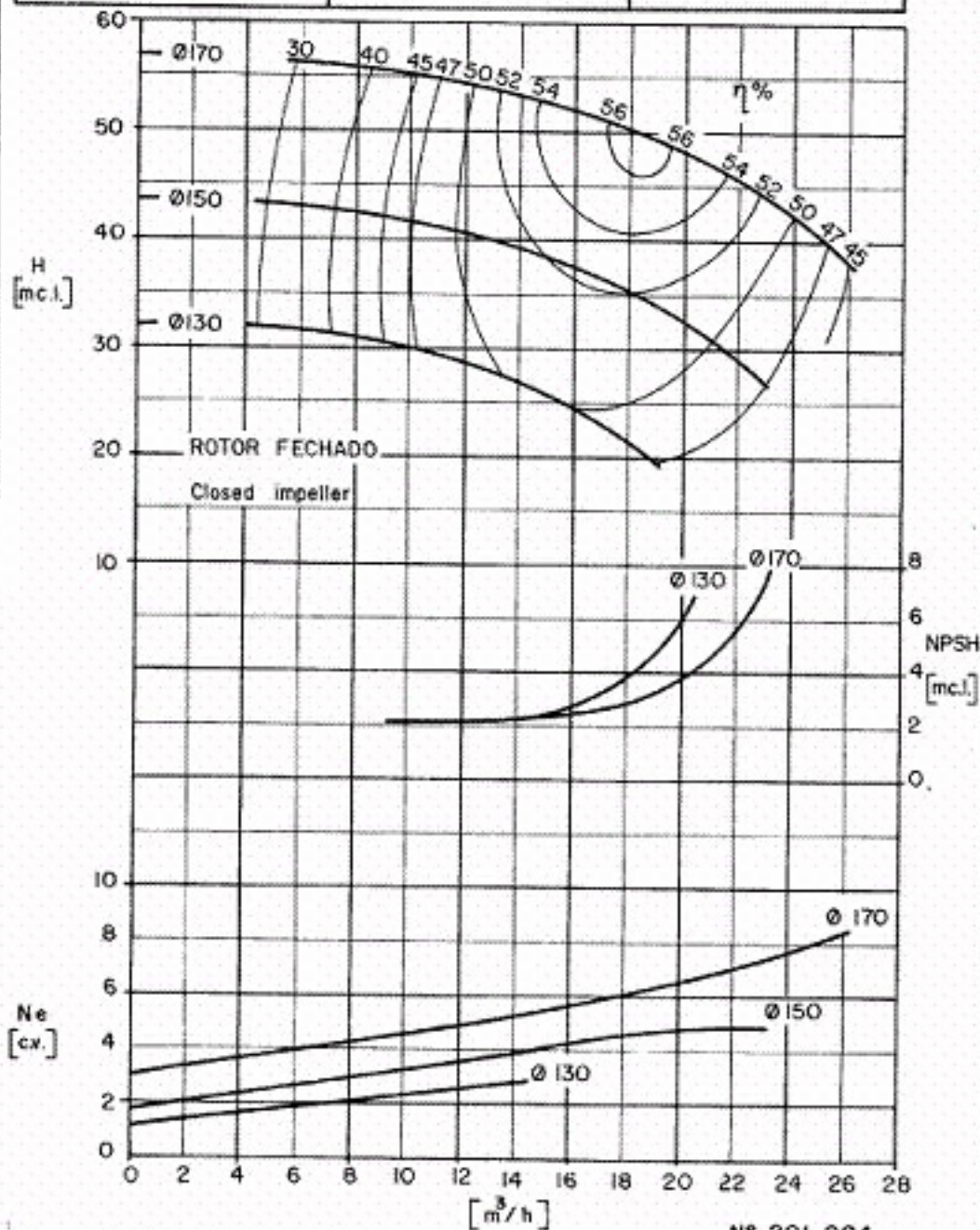
BOCAL DE SUÇÃO

Suction size Ø 50 (2")

BOCAL DE DESCARGA

Discharge size Ø 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



Nº 201 004

CURVA CARACTERÍSTICA
Performance curves

EHF 32-20

1750

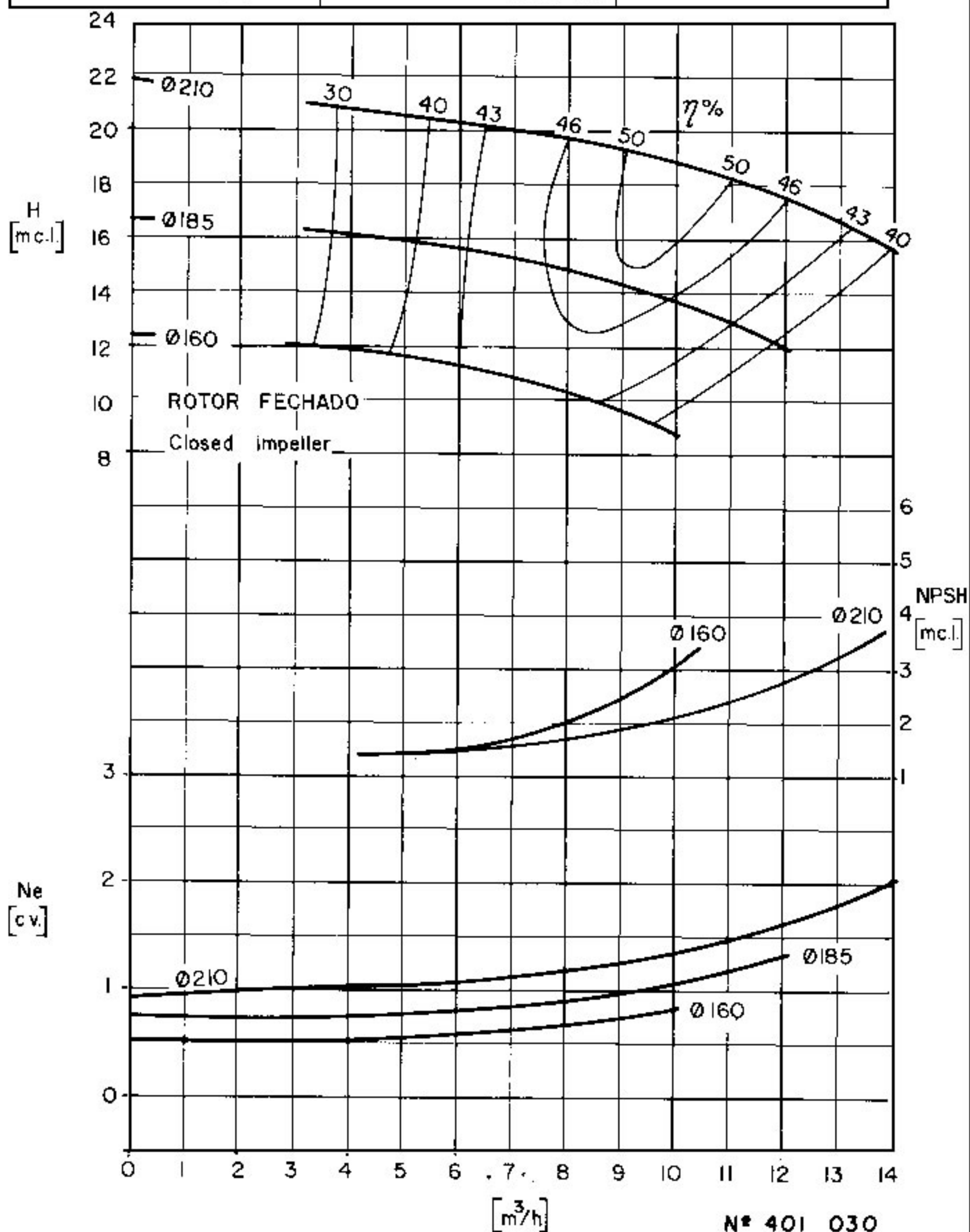
rpm

ROTOR: Ø
Impeller: Máx. 210 mm Min. 160 mm Ø Máx Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUCÇÃO
Suction size 50 (2")

BOCAL DE DESCARGA
Discharge size 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 32 - 20

3500

rpm

ROTOR: Ø
Impeller: Máx. 210 mm Min. 160 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

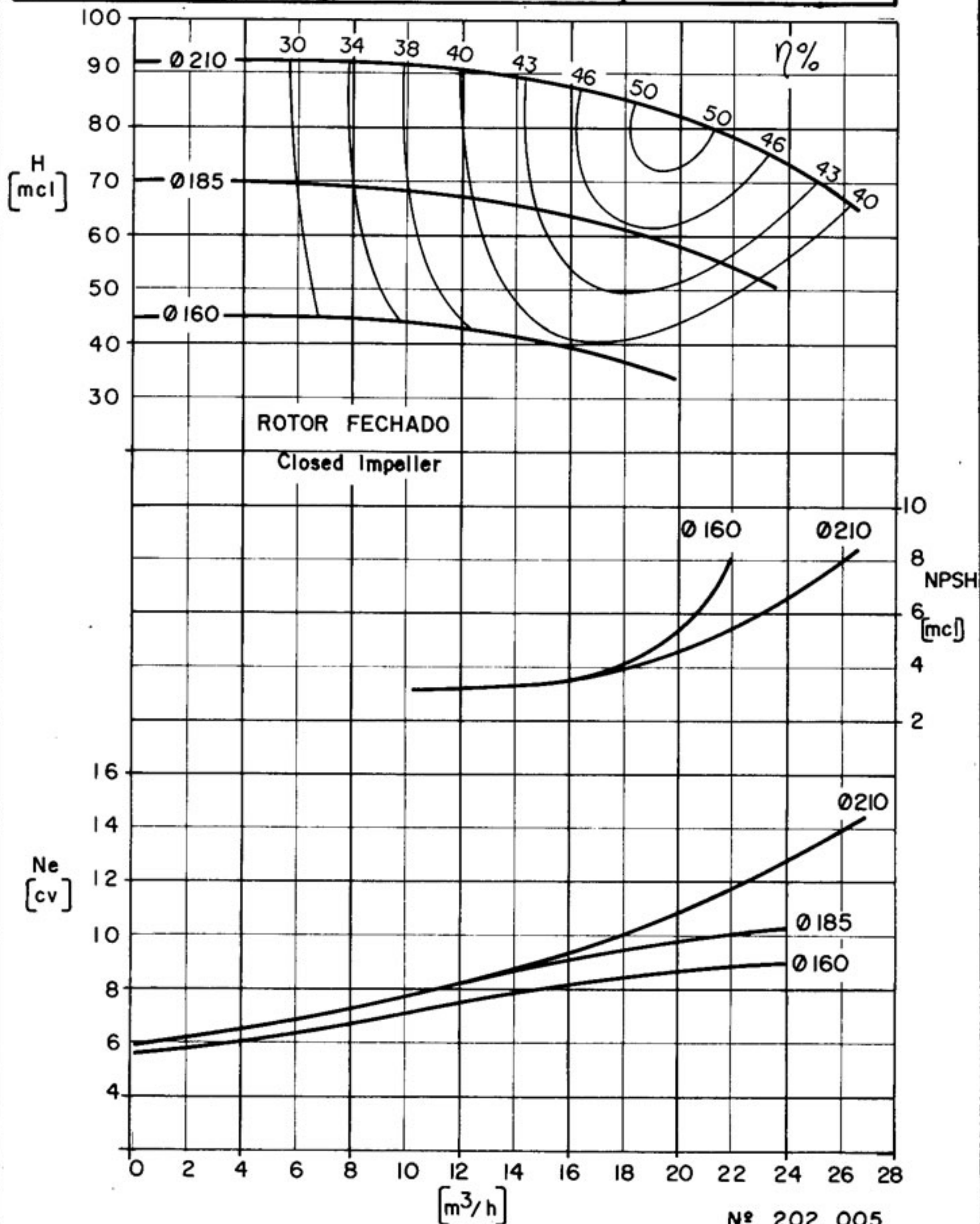
BOCAL DE SUCÇÃO

Suction size Ø 50 (2")

BOCAL DE DESCARGA

Discharge size Ø 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 32-25

1750

rpm

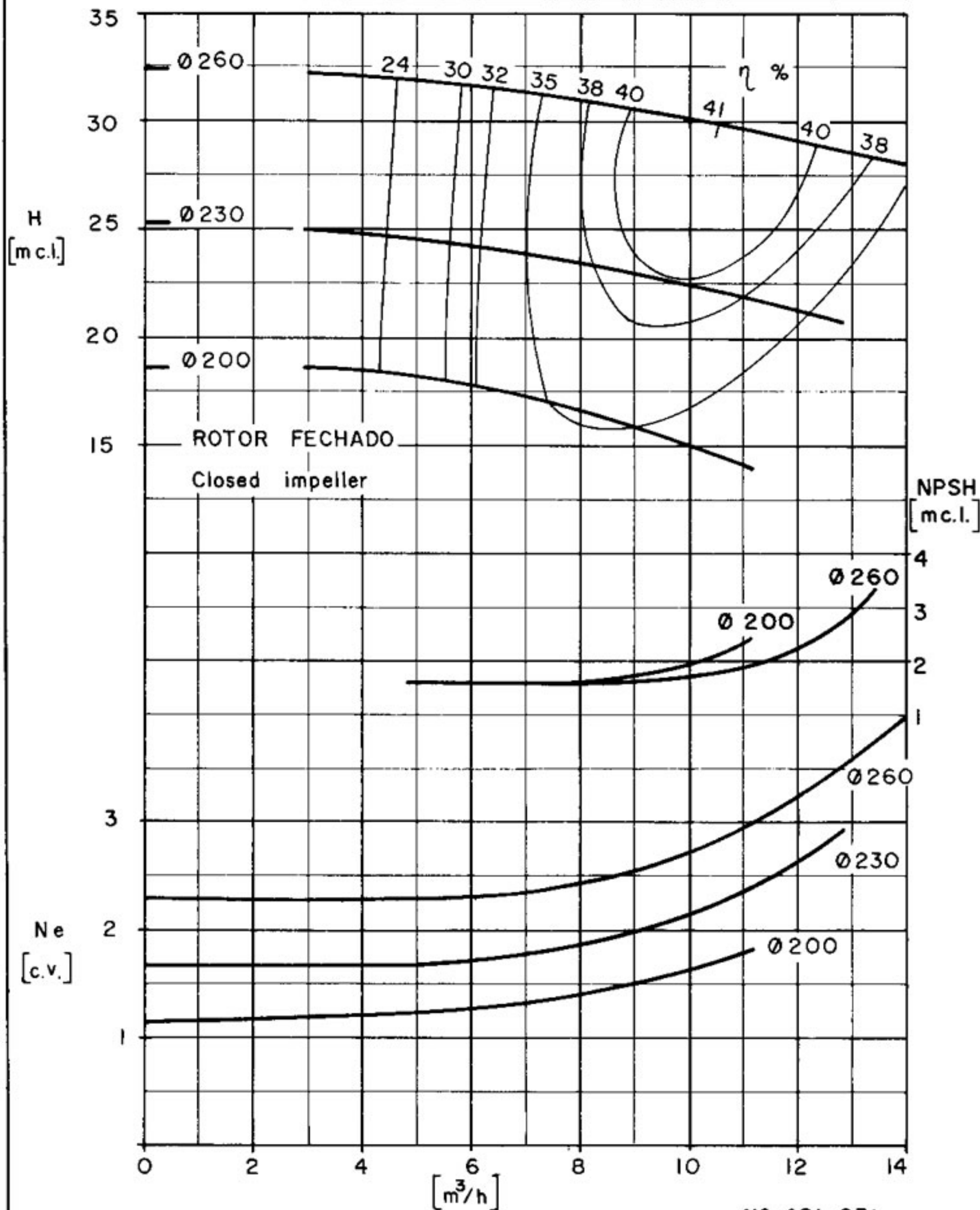
ROTOR: Ø
Impeller: Máx. 260 mm Min. 200 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø50(2")

BOCAL DE DESCARGA
Discharge size Ø32(1¼")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 32-25

3500 rpm

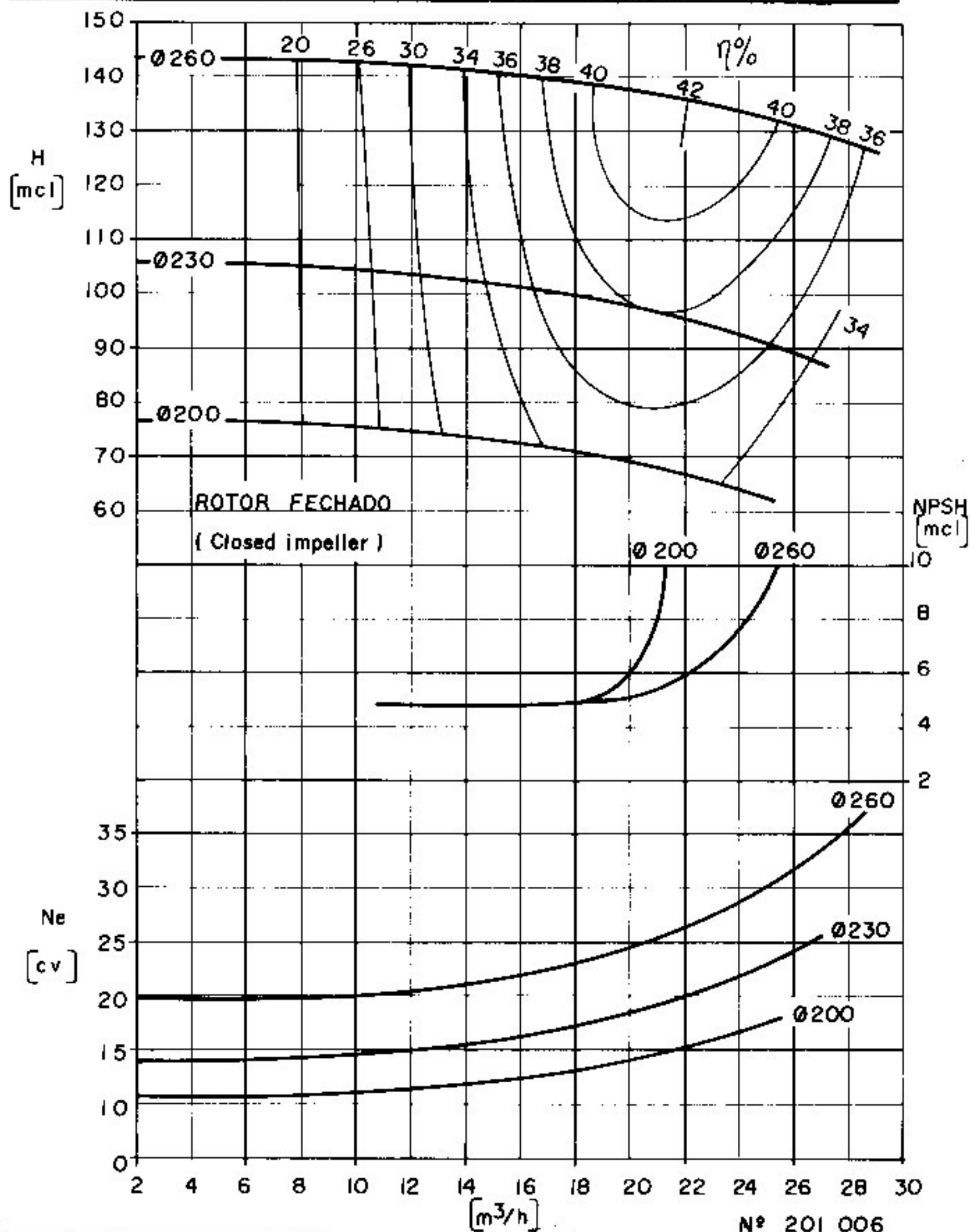
ROTOR: Ø
Impeller: Máx. 260 mm Min. 200 mm Ø Máx. Sólidos mm

CV máx. $\frac{CV}{n}$

BOCAL DE SUÇÃO
Suction size Ø 50 (2")

BOCAL DE DESCARGA
Discharge size Ø 32 (1 1/4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-12

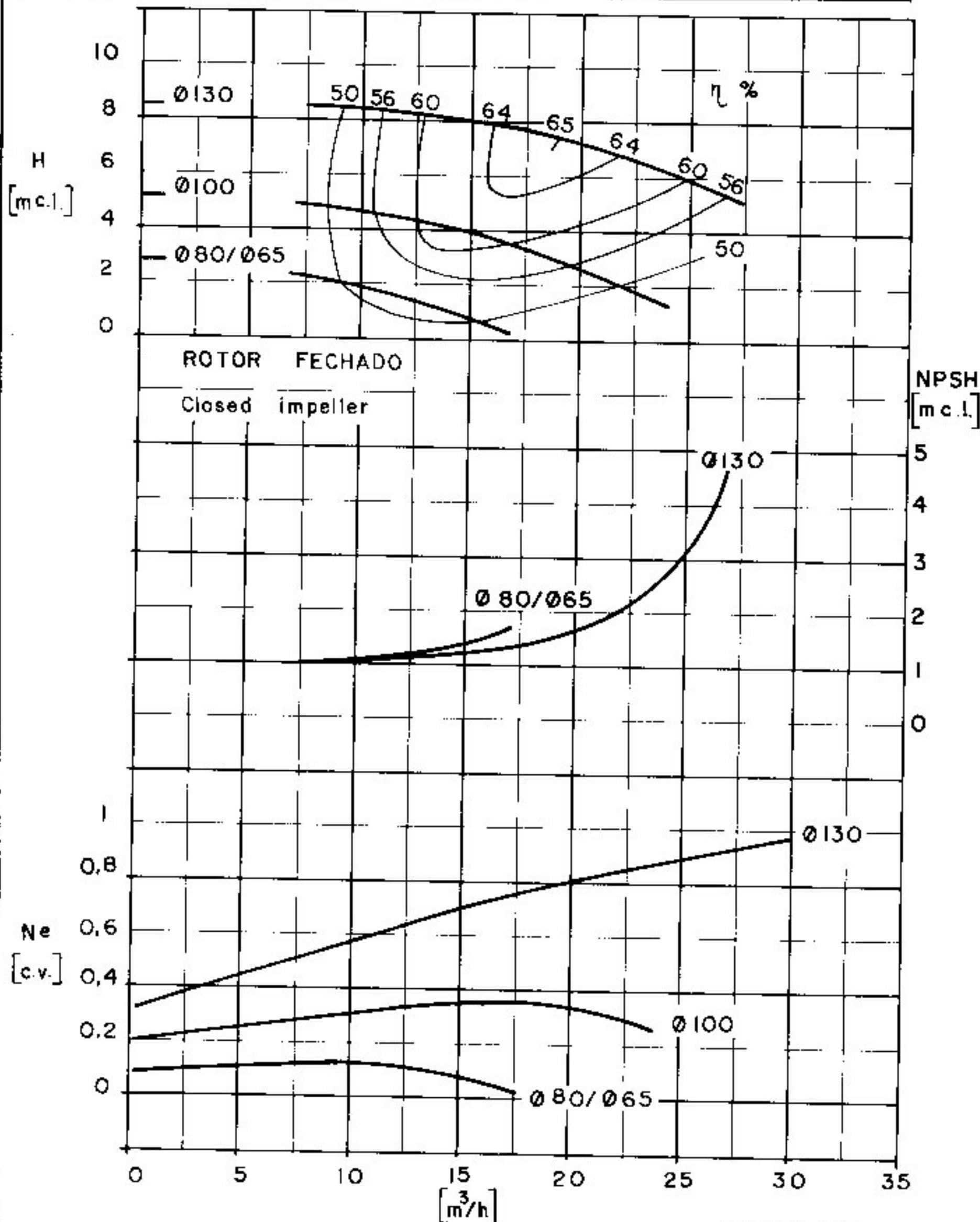
1750 rpm

ROTOR: Ø
Impeller: Máx. 130 mm Min. mm Ø Máx. Sólidos mm CV máx. $\frac{CV}{n}$

BOCAL DE SUCÇÃO
Suction size Ø 65 (2 1/2")

BOCAL DE DESCARGA
Discharge size Ø 40 (1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40 - 12

3500

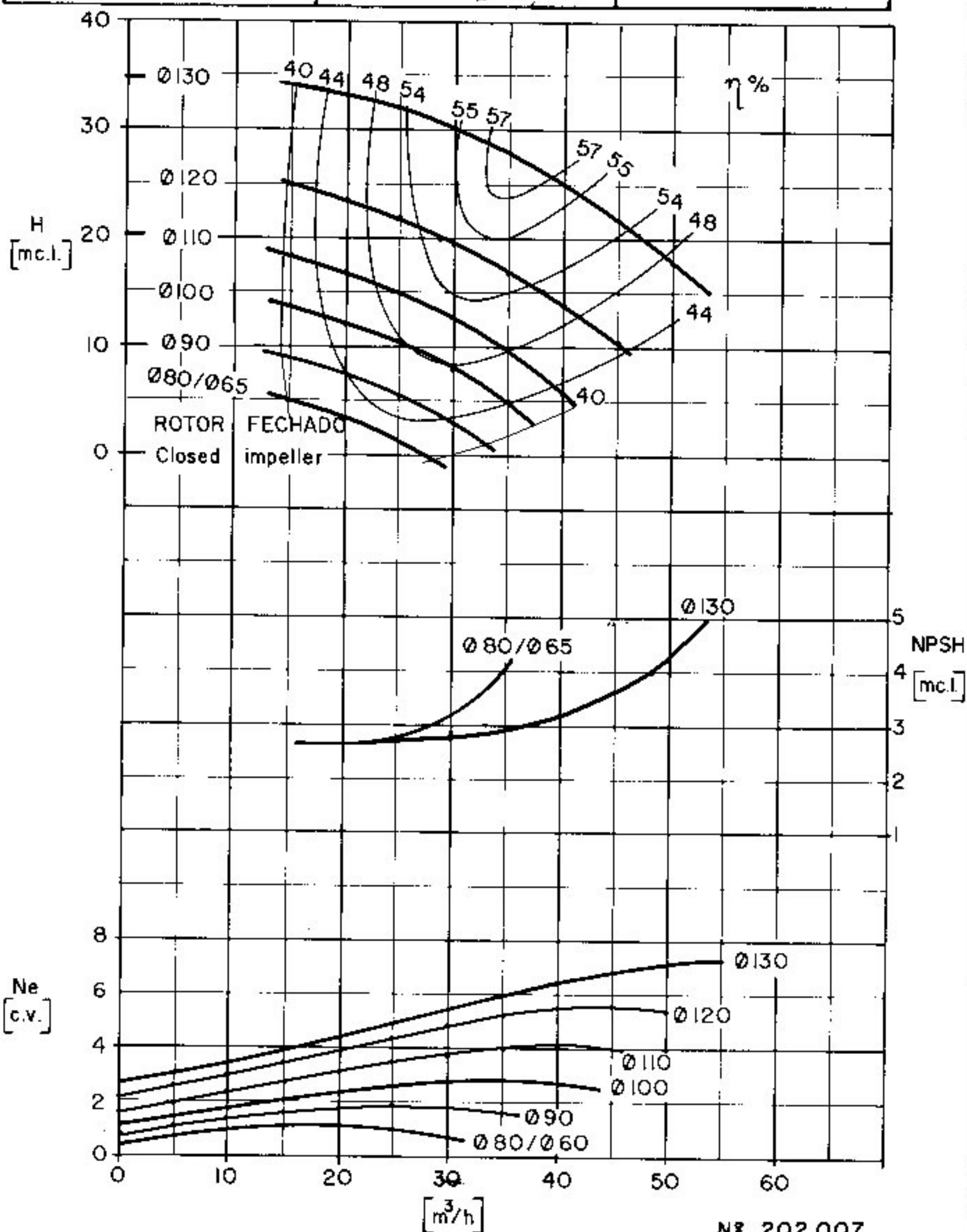
rpm

ROTOR: Ø
Impeller: Máx. **130** mm Min. **80/65** mm Ø Máx. Sólidos **10** mm CV máx. **n**

BOCAL DE SUÇÃO
Suction size **Ø65(2 1/2")**

BOCAL DE DESCARGA
Discharge size **Ø40(1 1/2")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 10^3 E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-16

1750

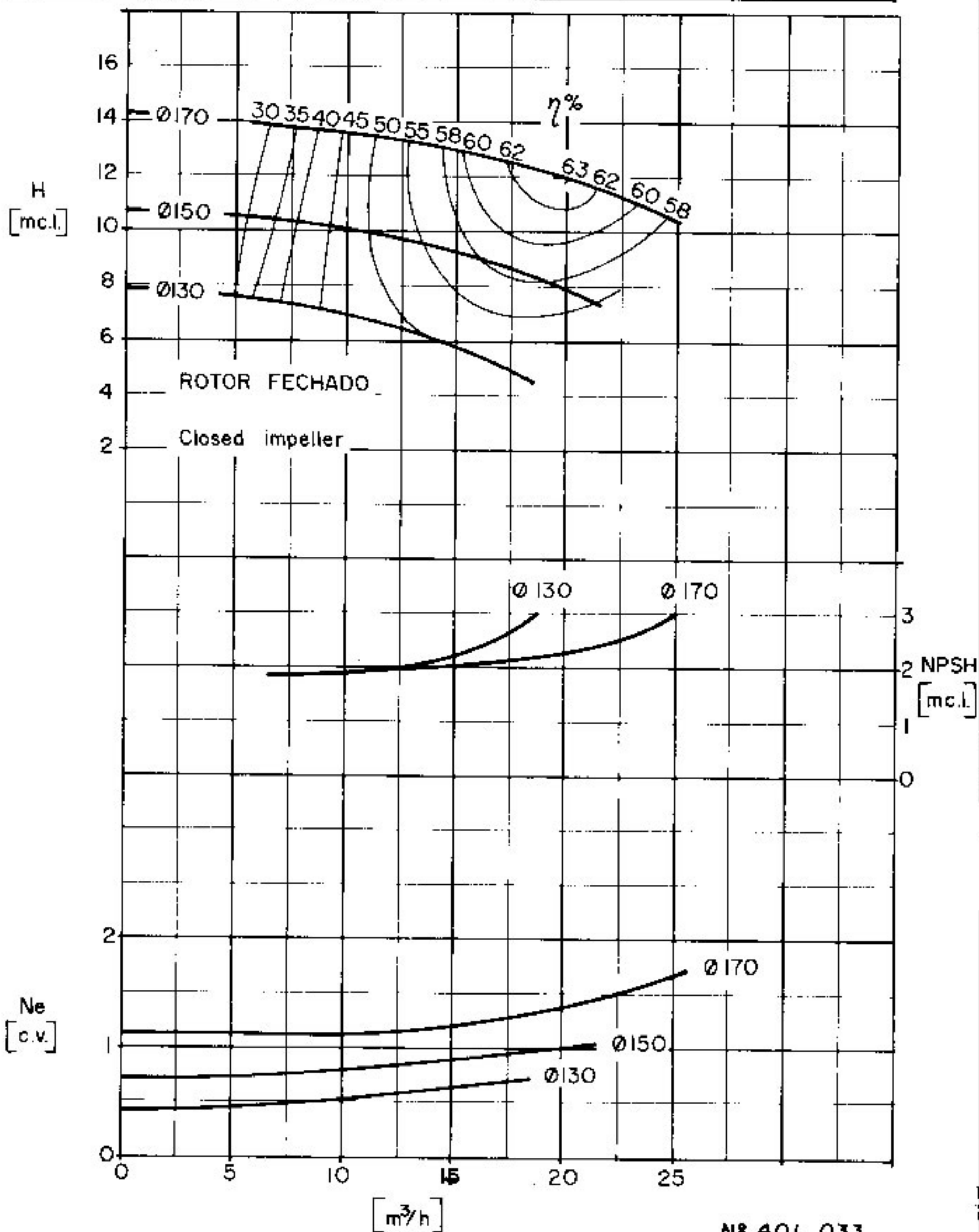
rpm

ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos mm CV máx. n

BOCAL DE SUÇÃO
Suction size Ø65(2½")

BOCAL DE DESCARGA
Discharge size Ø40(1½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-16

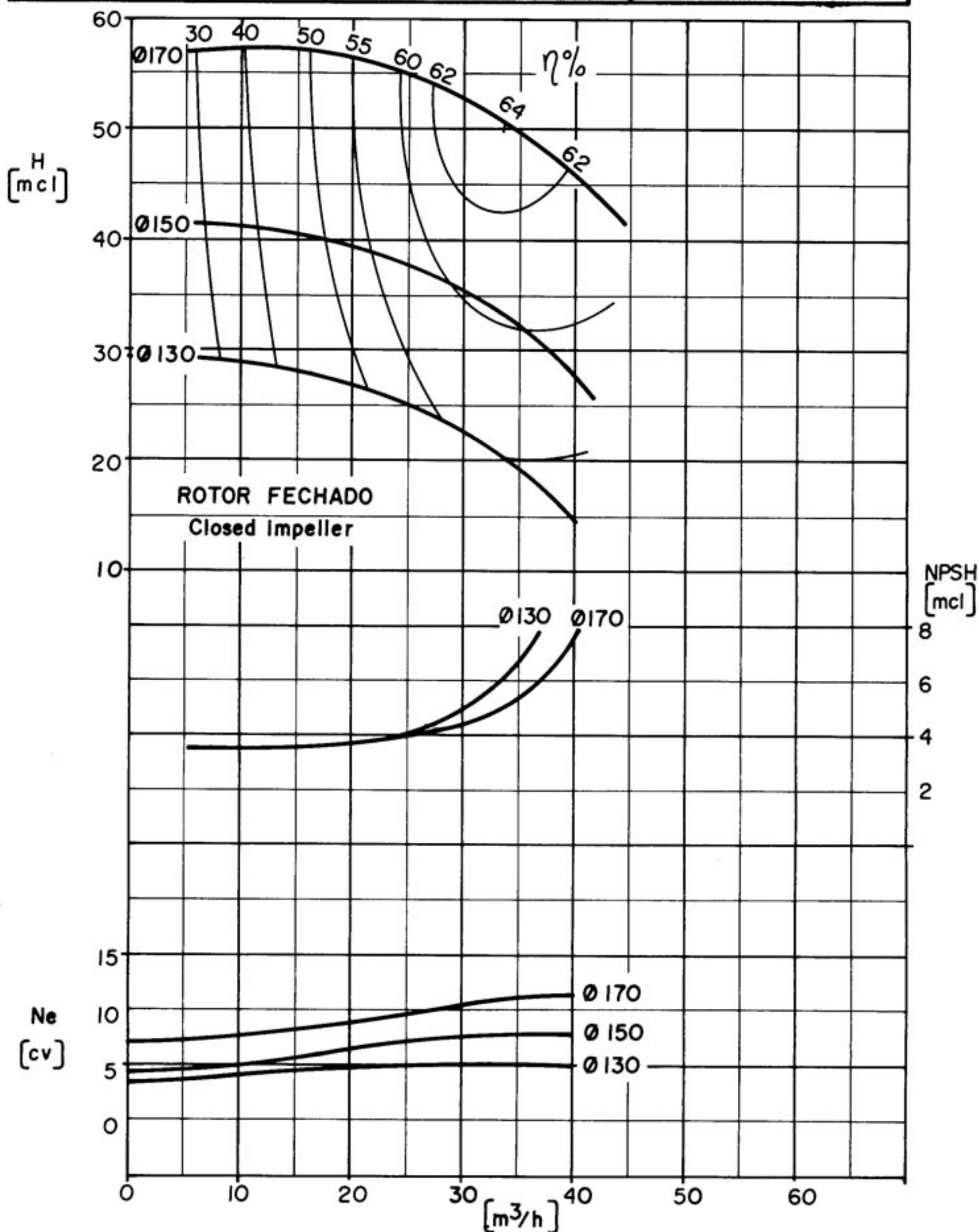
3500 rpm

ROTOR: Ø 170 mm Ø 130 mm Ø Máx. mm
Impeller: Máx. 170 mm Min. 130 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUCÇÃO
Suction size Ø65 (2½")

BOCAL DE DESCARGA
Discharge size Ø40 (1½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-20

1750

rpm

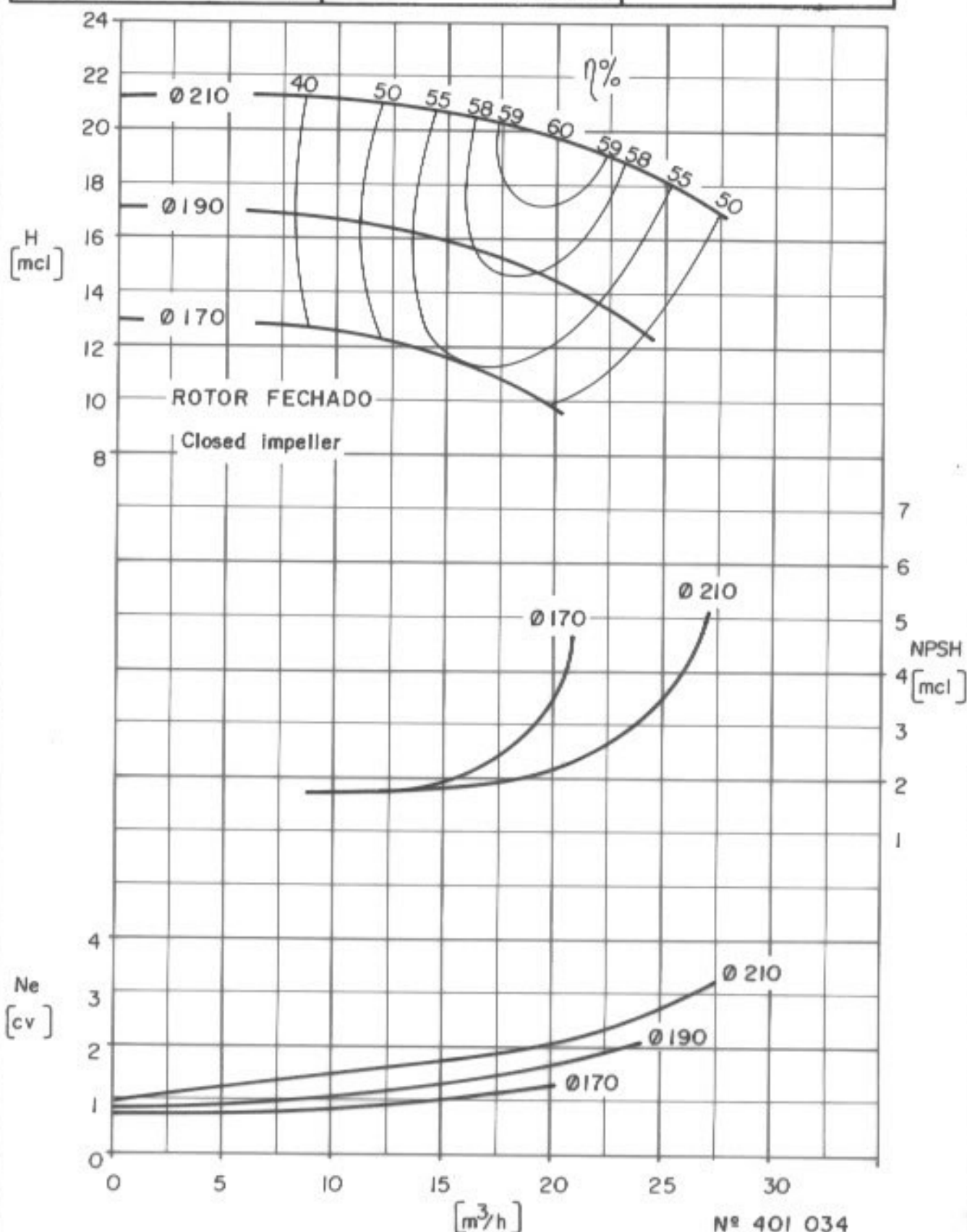
ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø65 (2 1/2")

BOCAL DE DESCARGA
Discharge size Ø40 (1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-20

rpm

3500

ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO

Suction size

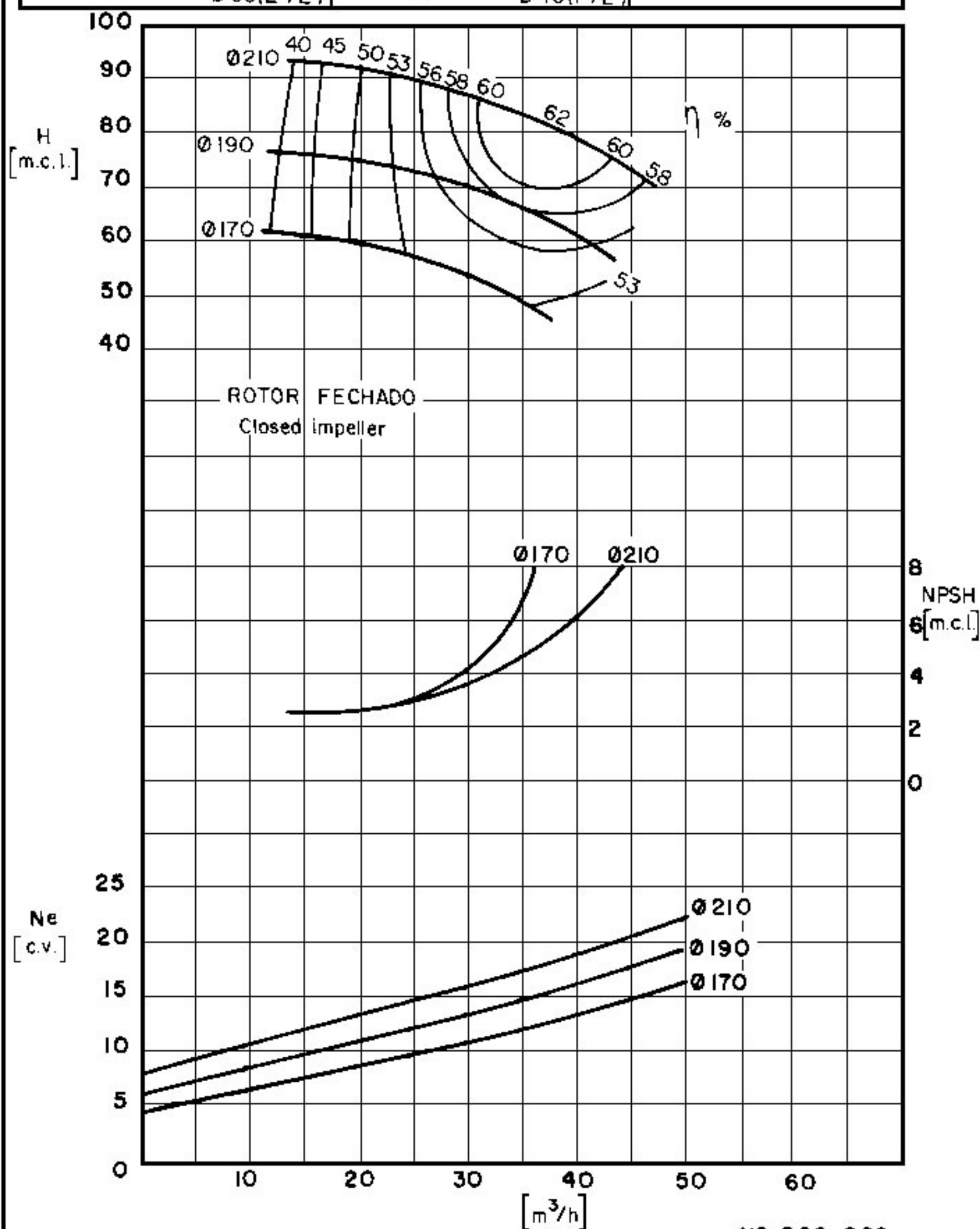
Ø 65(2 1/2")

BOCAL DE DESCARGA

Discharge size

Ø 40(1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 202 009

CURVA CARACTERÍSTICA
Performance curves

EHF 40-25

1750

rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos mm

CV máx. _____
n

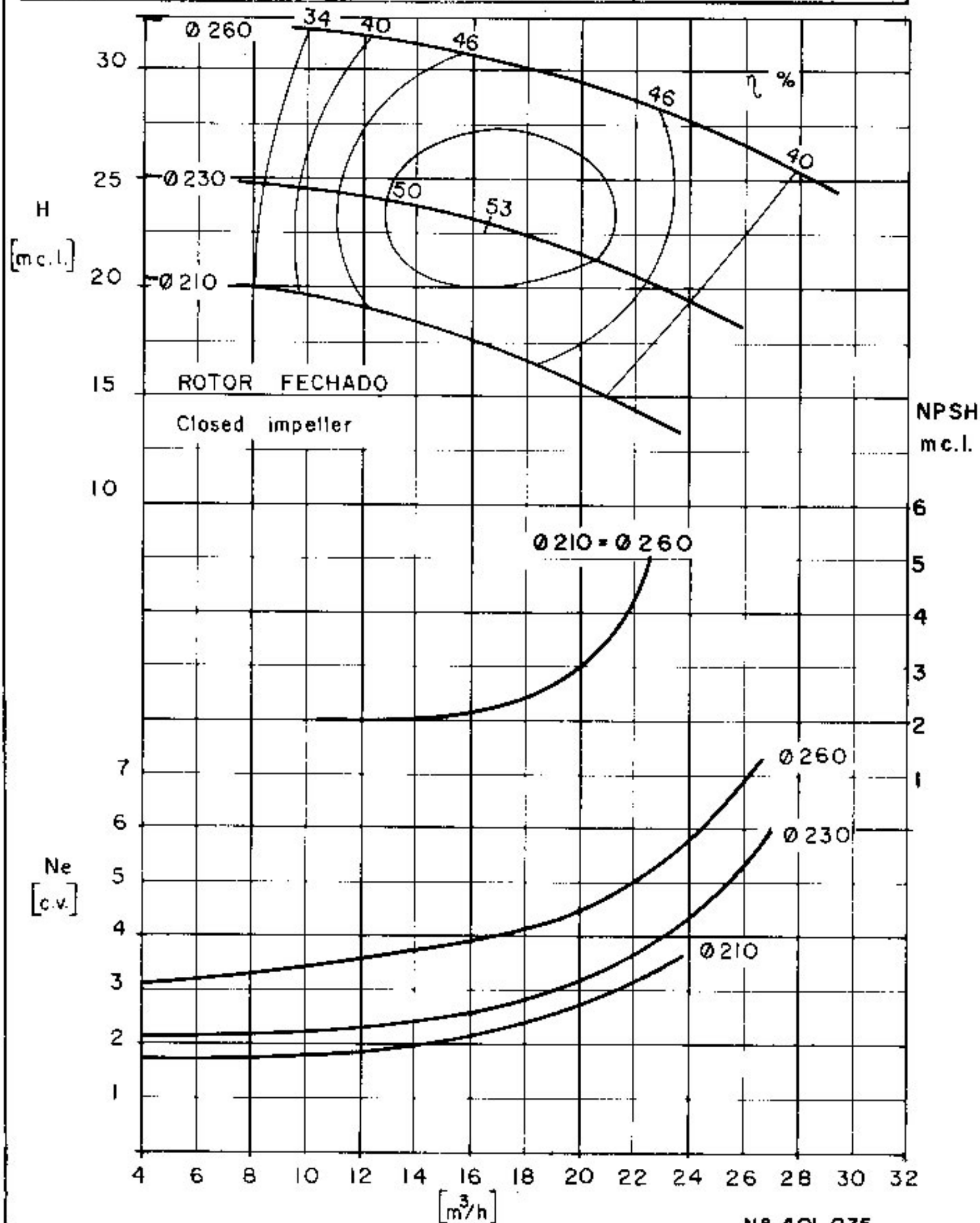
BOCAL DE SUCÇÃO

Suction size Ø 65 (2 1/2")

BOCAL DE DESCARGA

Discharge size Ø 40 (1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 401 035

CURVA CARACTERÍSTICA
Performance curves

EHF 40-25

3500

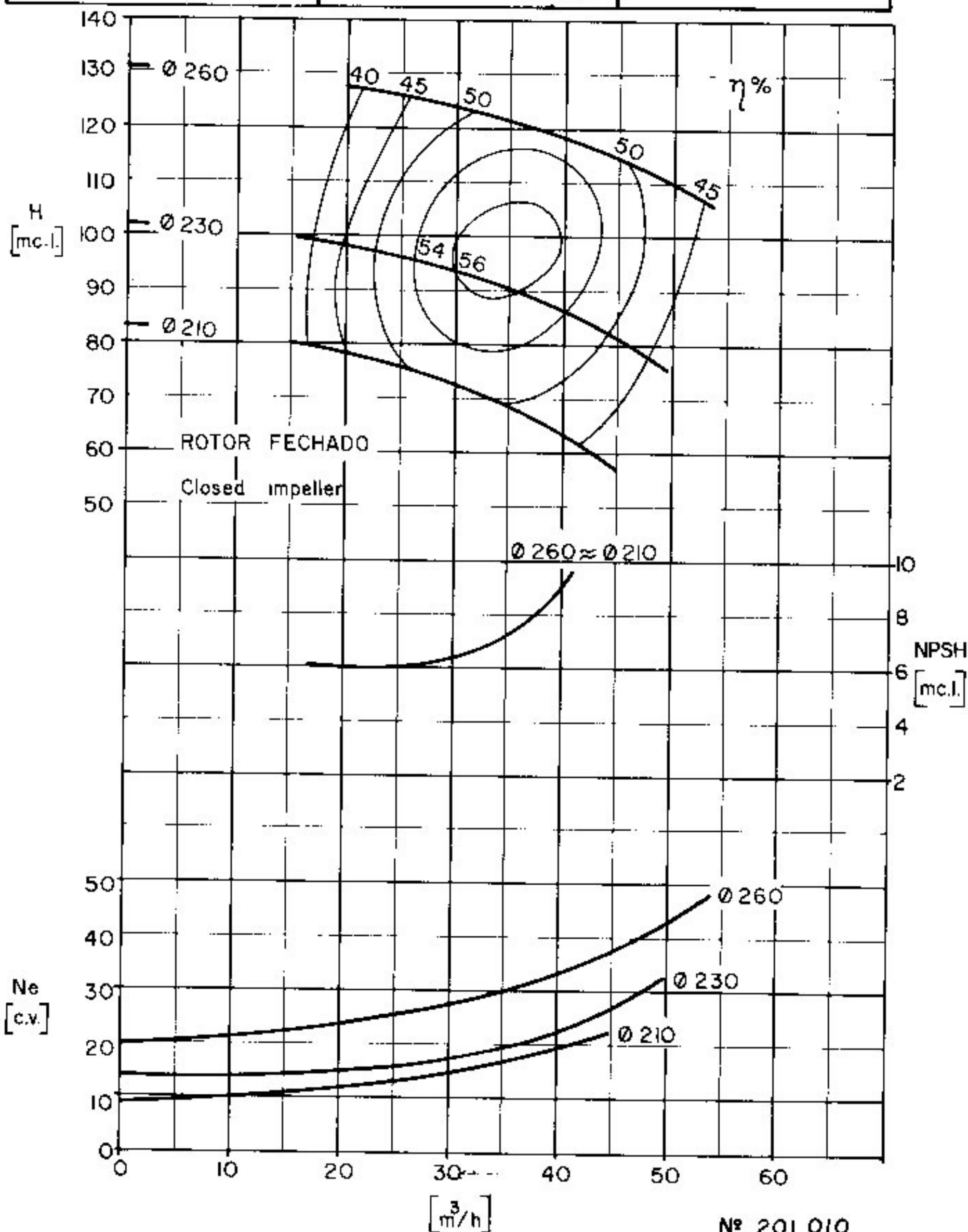
rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUCÇÃO
Suction size Ø 65 (2 1/2")

BOCAL DE DESCARGA
Discharge size Ø 40 (1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 40-32

1750

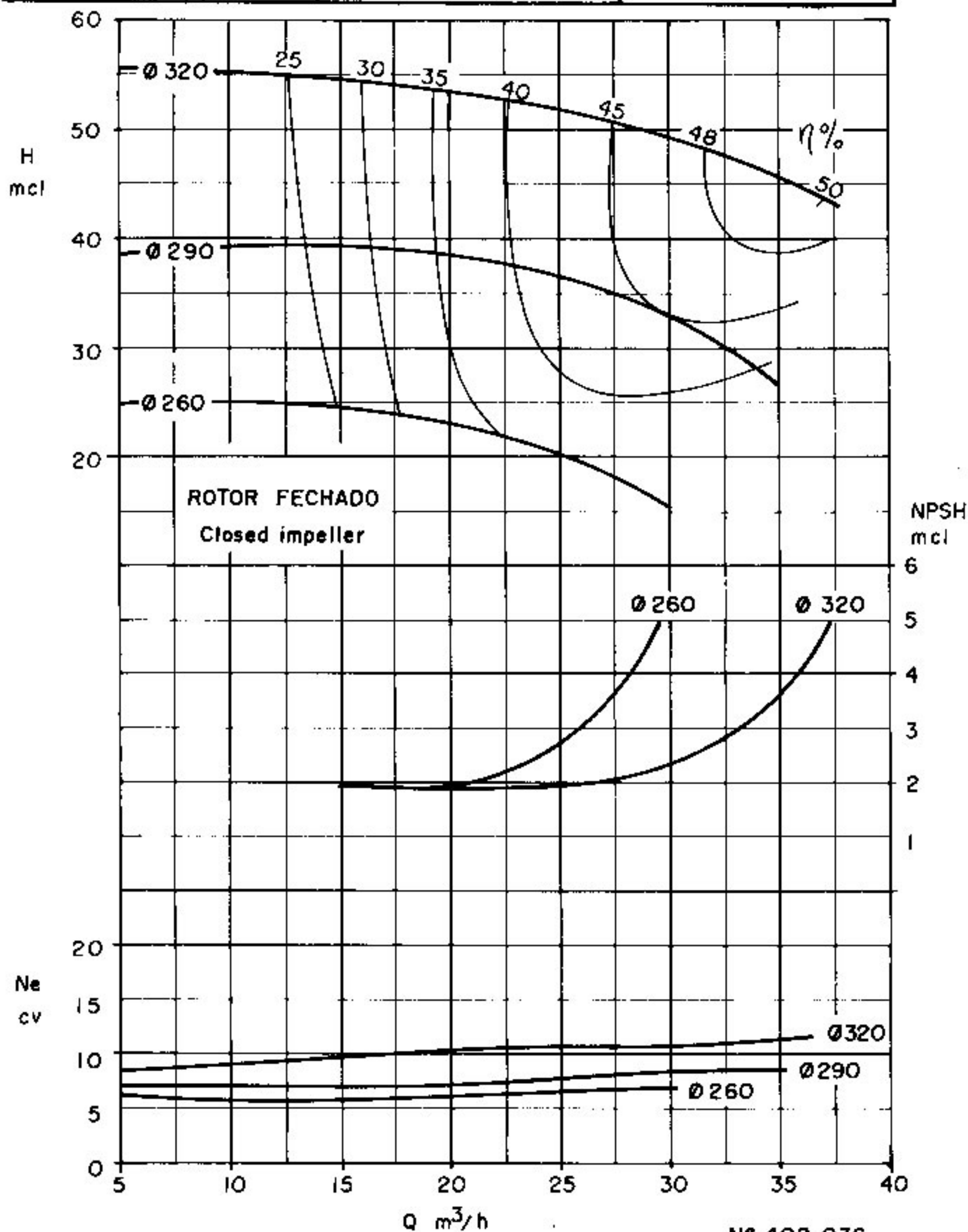
rpm

ROTOR: Ø 320 mm Ø 260 mm Ø Máx. mm
Impeller: Máx. 320 mm Min. 260 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUÇÃO
Suction size Ø 65 (2 1/2")

BOCAL DE DESCARGA
Discharge size Ø 40 (1 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 402 036

CURVA CARACTERÍSTICA
Performance curves

EHF 40-32

3500

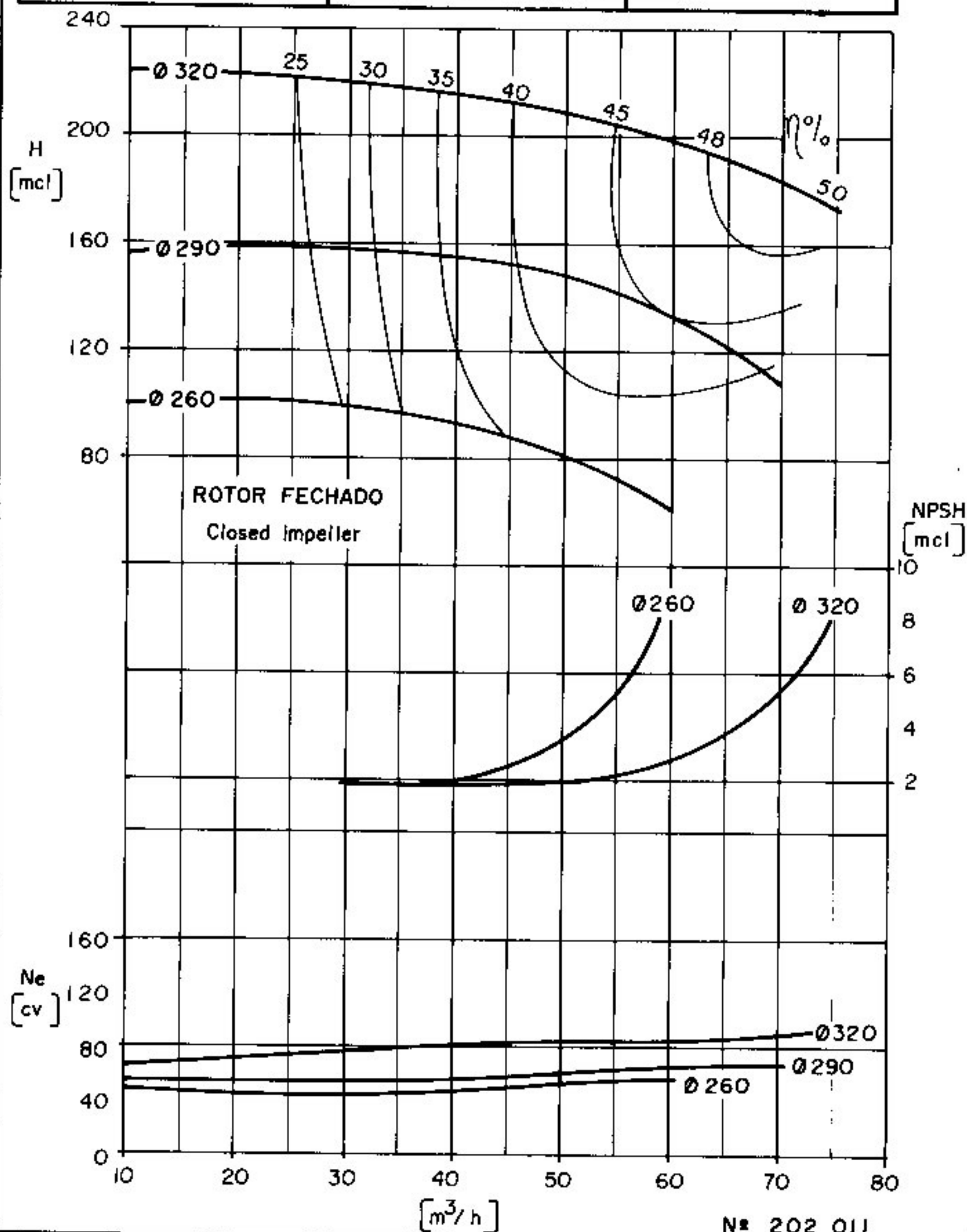
rpm

ROTOR: Ø 320 mm Ø 260 mm Ø Máx. 320 mm
Impeller: Máx. 320 mm Min. 260 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUÇÃO
Suction size Ø 65 (2½")

BOCAL DE DESCARGA
Discharge size Ø 40 (1½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-12

1750

rpm

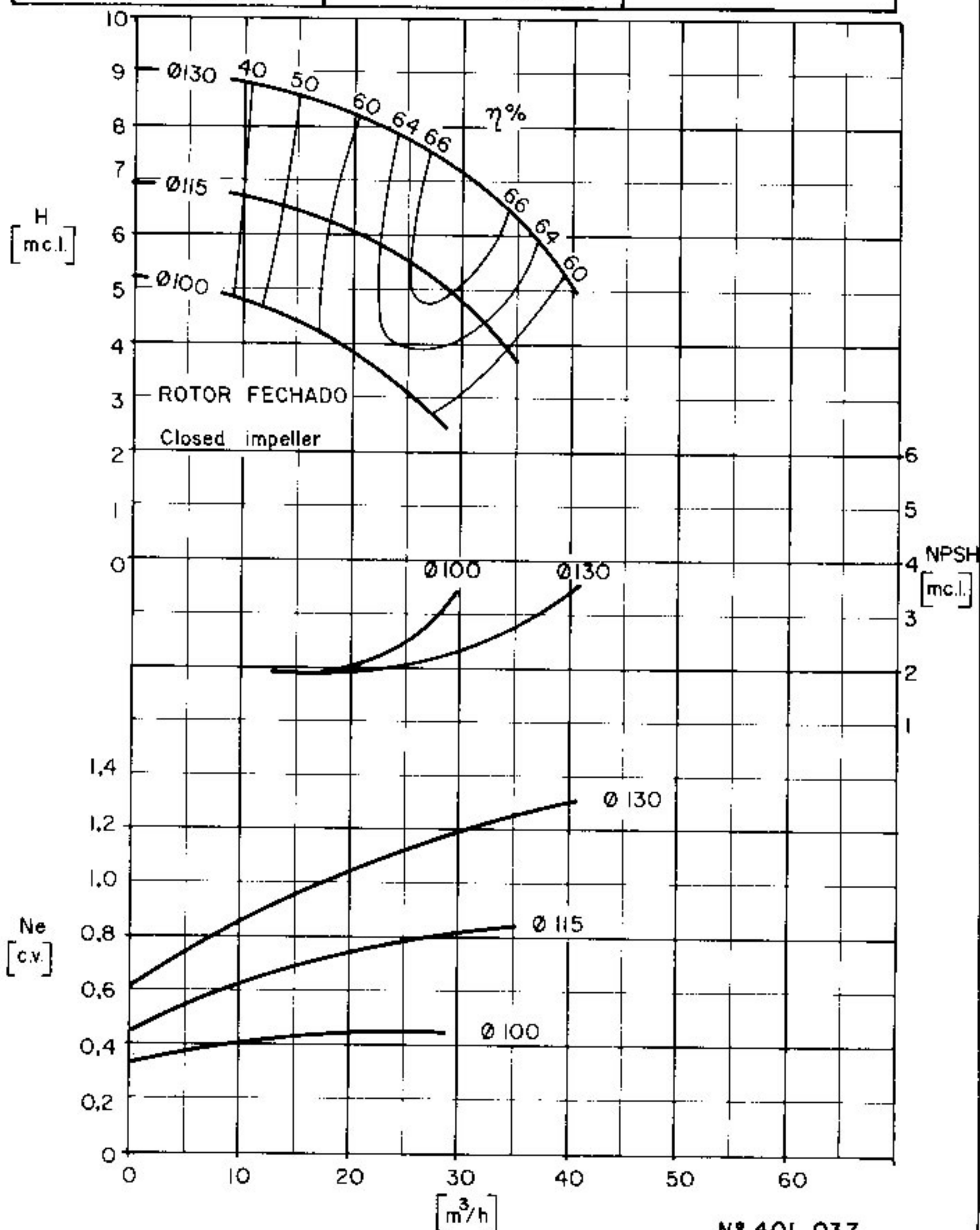
ROTOR: Ø 130 mm Ø 100 mm Ø Máx. Sólidos _____ mm
Impeller: Máx. 130 mm Min. 100 mm

CV máx. _____
n

BOCAL DE SUCÇÃO
Suction size Ø80(3")

BOCAL DE DESCARGA
Discharge size Ø50(2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-12

3500 rpm

ROTOR: Ø 130 mm Ø 100 mm Ø Máx. 100 mm
Impeller: Máx. 130 mm Min. 100 mm Sólidos mm $\frac{CV}{n}$ máx.

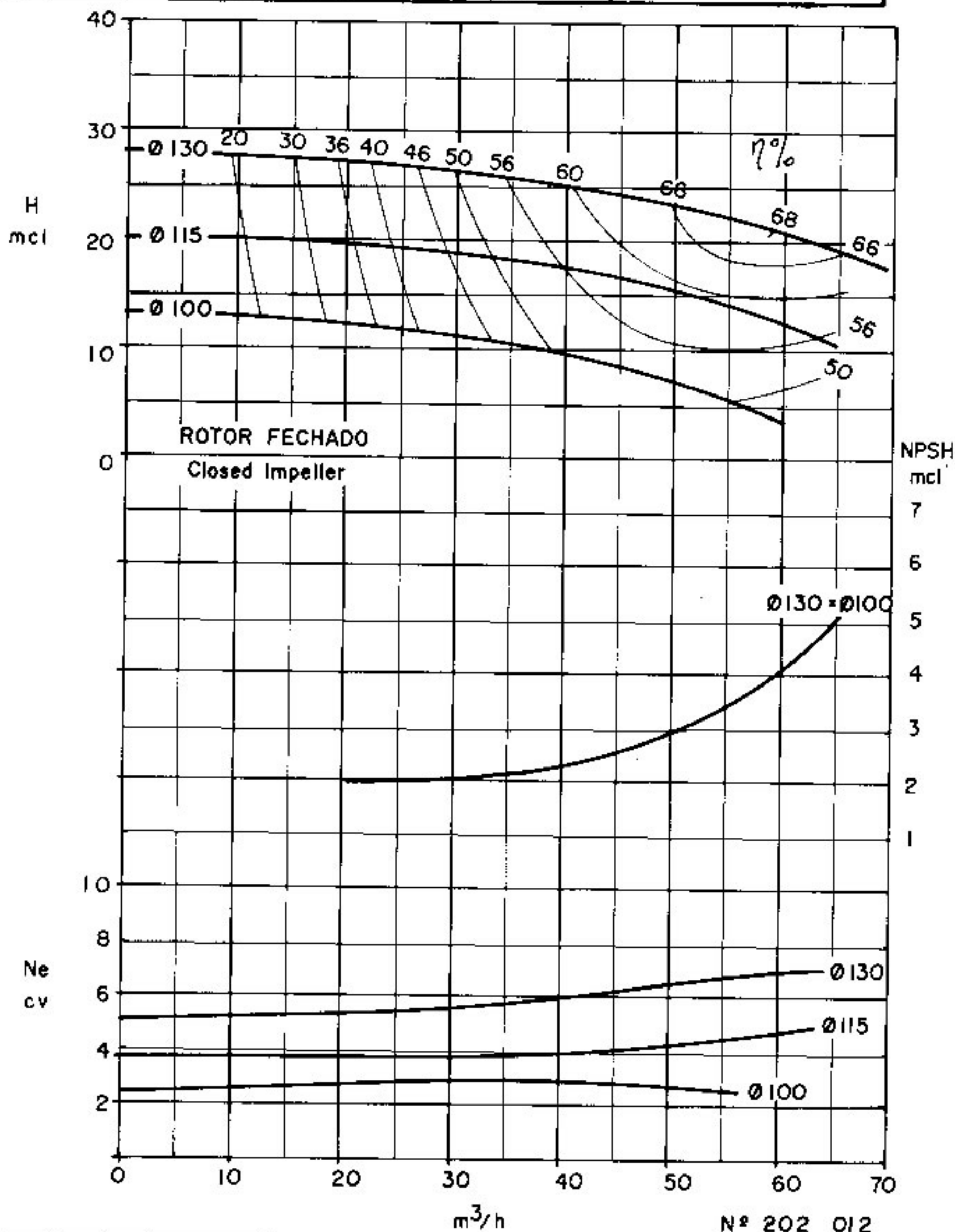
BOCAL DE SUÇÃO

Suction size Ø 80 (3")

BOCAL DE DESCARGA

Discharge size Ø 50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-16

1750 rprn

ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

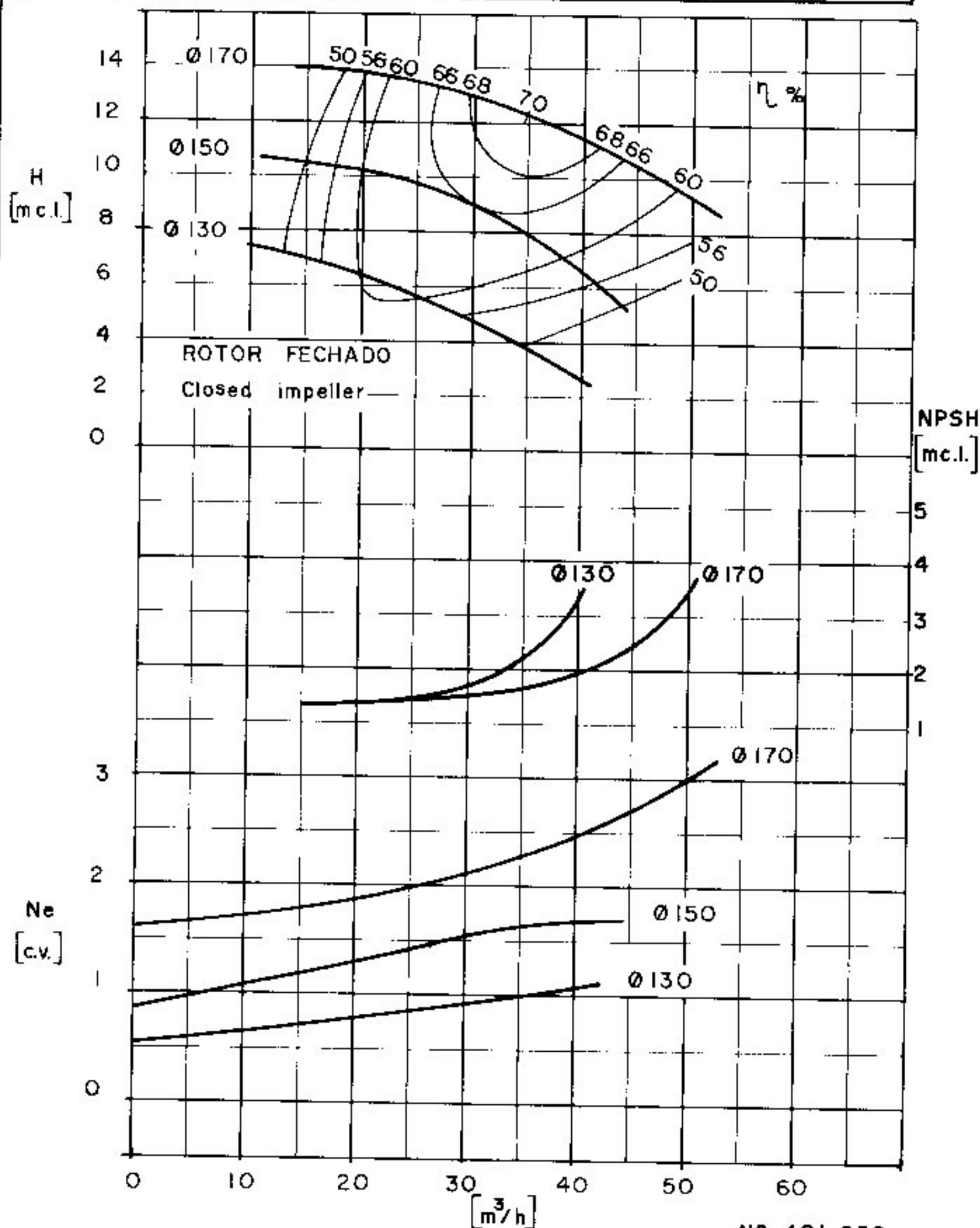
BOCAL DE SUÇÃO

Suction size Ø 80 (3")

BOCAL DE DESCARGA

Discharge size Ø 50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 401 038

CURVA CARACTERÍSTICA
Performance curves

EHF 50 - 16

3500

rpm

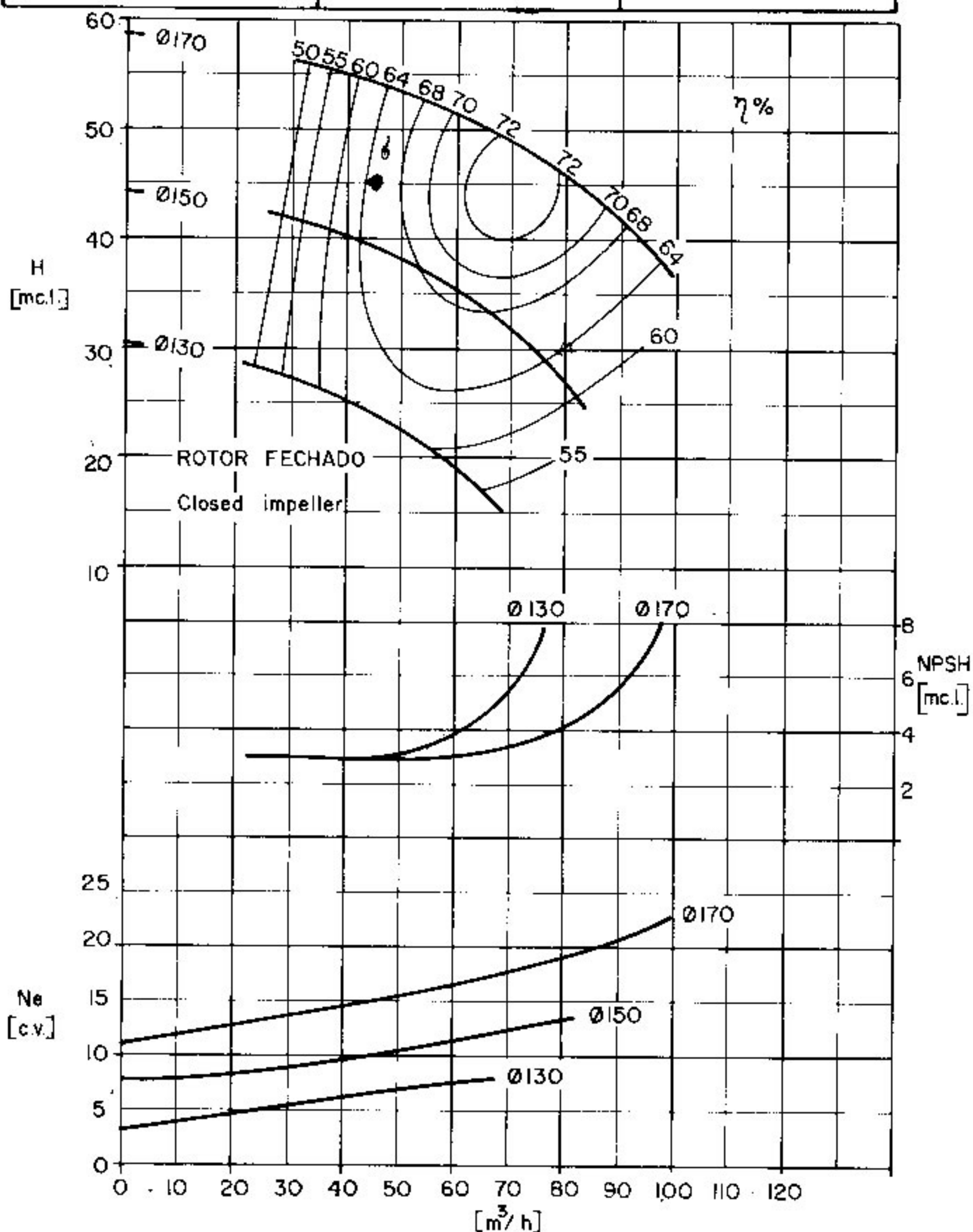
ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø 80 (3")

BOCAL DE DESCARGA
Discharge size Ø 50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-20

1750

rpm

ROTOR: Ø

Ø

Ø Máx.:

CV máx.: _____

Impeller: Máx.: 210mm

Min.: 170mm

Sólidos: _____ mm

n

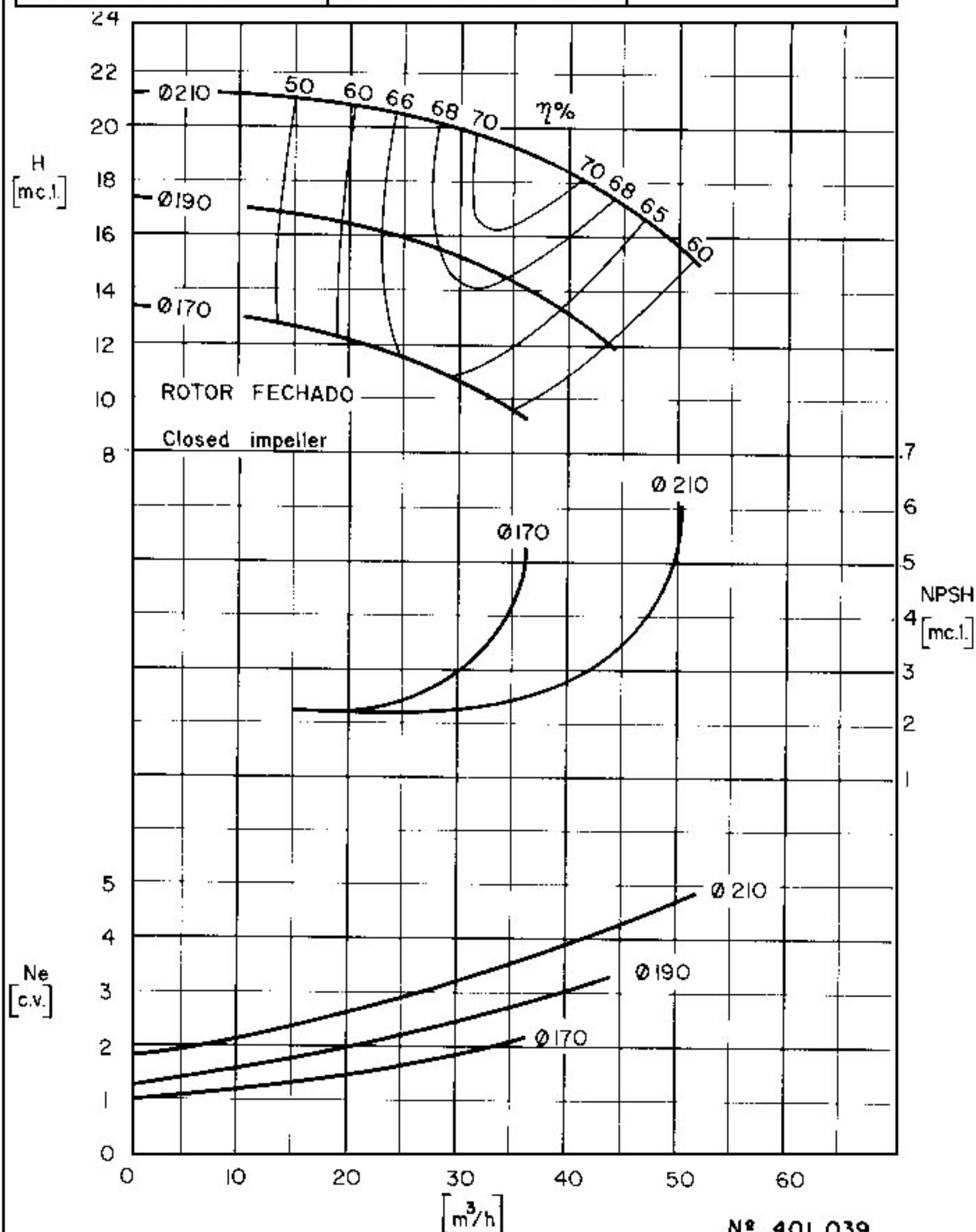
BOCAL DE SUÇÃO

BOCAL DE DESCARGA

$\gamma = 1 \text{ kgf/dm}^3$ Visc. 1º E

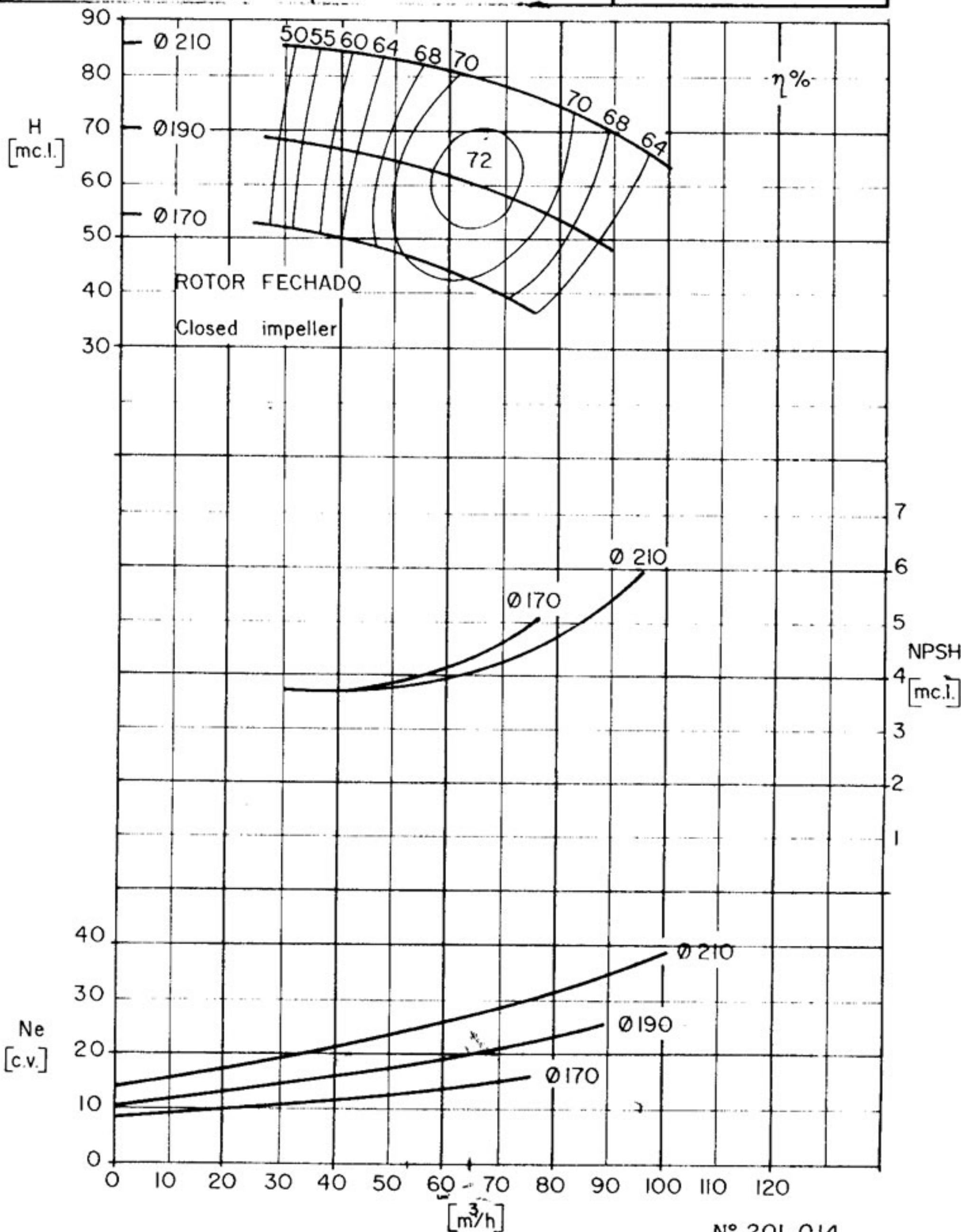
Suction size: Ø 80 (3")

Discharge size: Ø 50 (2")



Nº 401 039

CURVA CARACTERÍSTICA Performance curves			EHF 50-20		3500 rpm
ROTOR: Ø	Ø	Ø Máx.			CV máx. _____
Impeller: Máx. 210 mm	Min. 170 mm	Sólidos _____ mm	$\frac{CV}{n}$		
BOCAL DE SUCÇÃO Suction size Ø80 (3")		BOCAL DE DESCARGA Discharge size Ø50 (2")		$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E	



CURVA CARACTERÍSTICA
Performance curves

EHF 50-25

1750

rpm

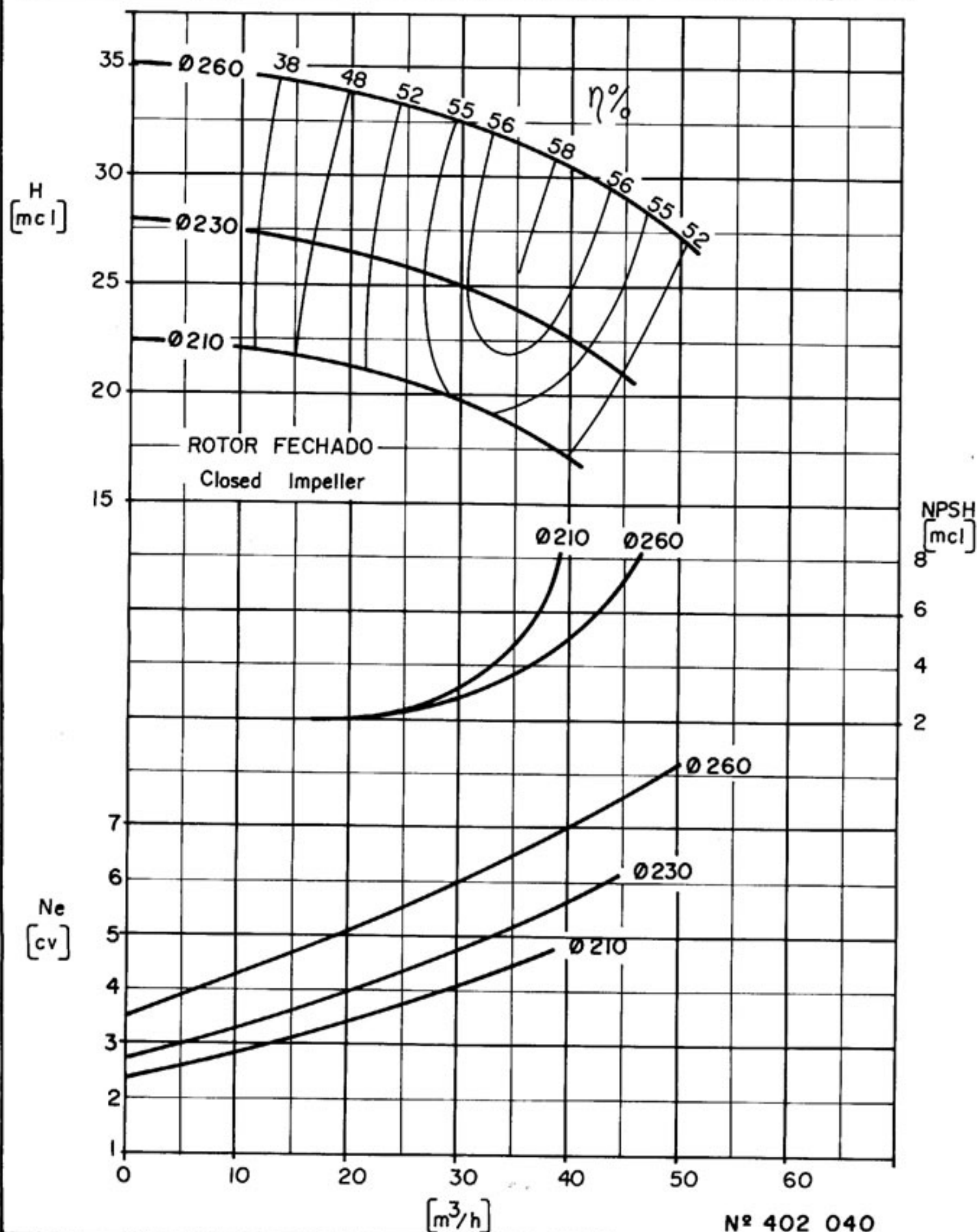
ROTOR: Ø 260 mm Ø 210 mm Ø Máx. mm
Impeller: Máx. 260 mm Min. 210 mm Sólidos mm

CV máx.
n

BOCAL DE SUCÇÃO
Suction size Ø 80 (3")

BOCAL DE DESCARGA
Discharge size Ø 50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50.25

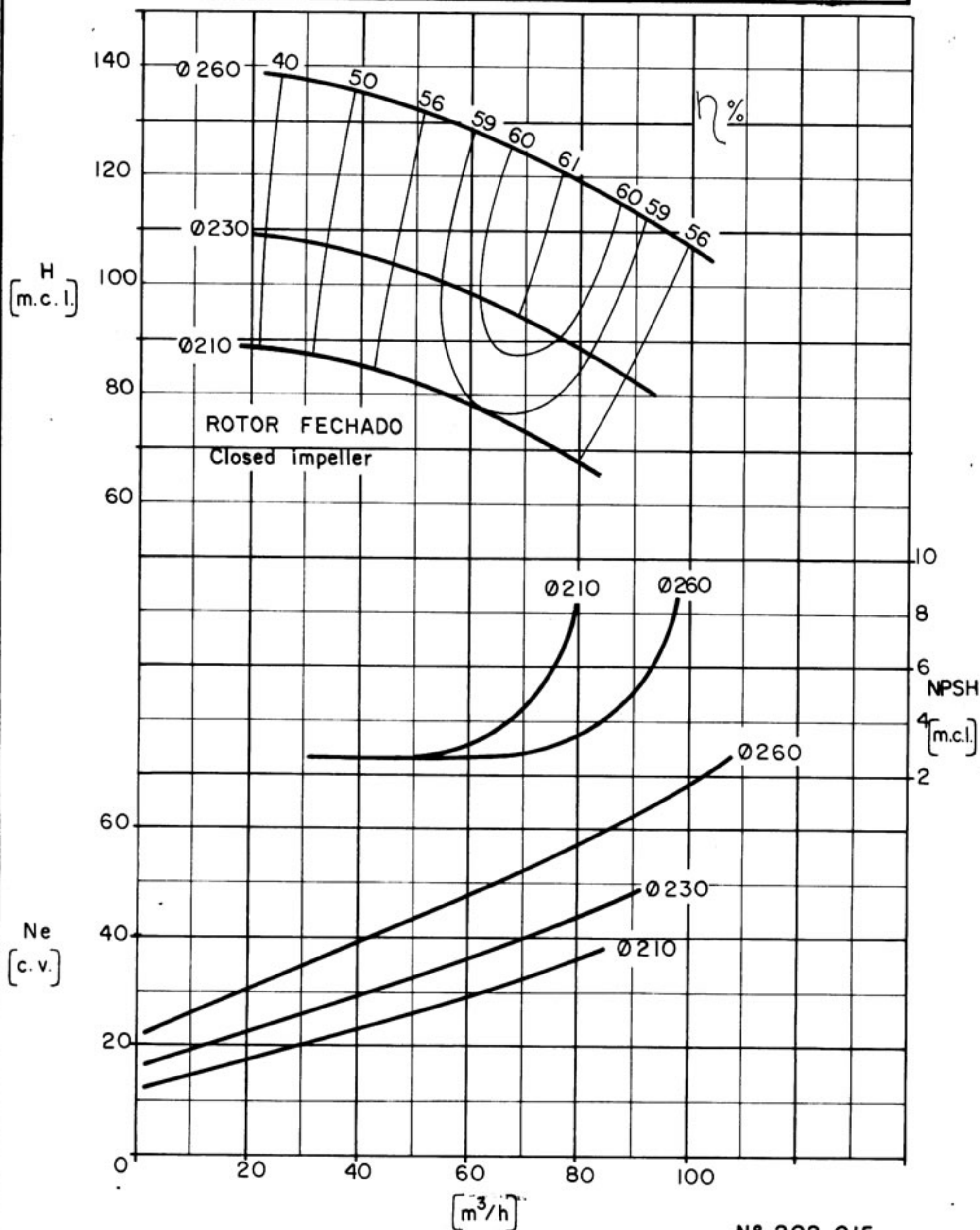
3500 rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size Ø80 (3")

BOCAL DE DESCARGA
Discharge size Ø50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-32

1750

rpm

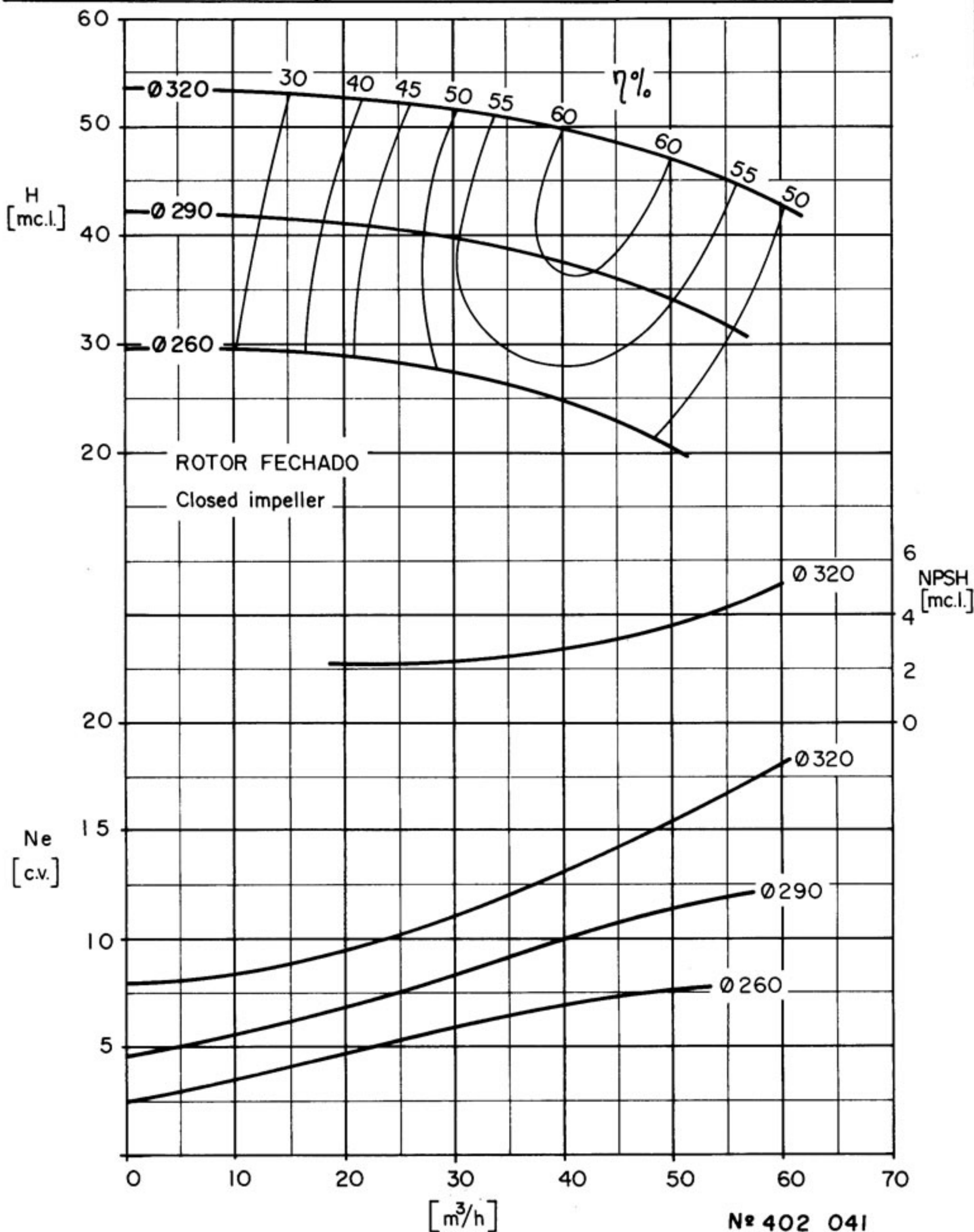
ROTOR: Ø
Impeller: Máx. **320** mm Min. **260** mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size **Ø 80 (3")**

BOCAL DE DESCARGA
Discharge size **Ø 50 (2")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 50-32

3500

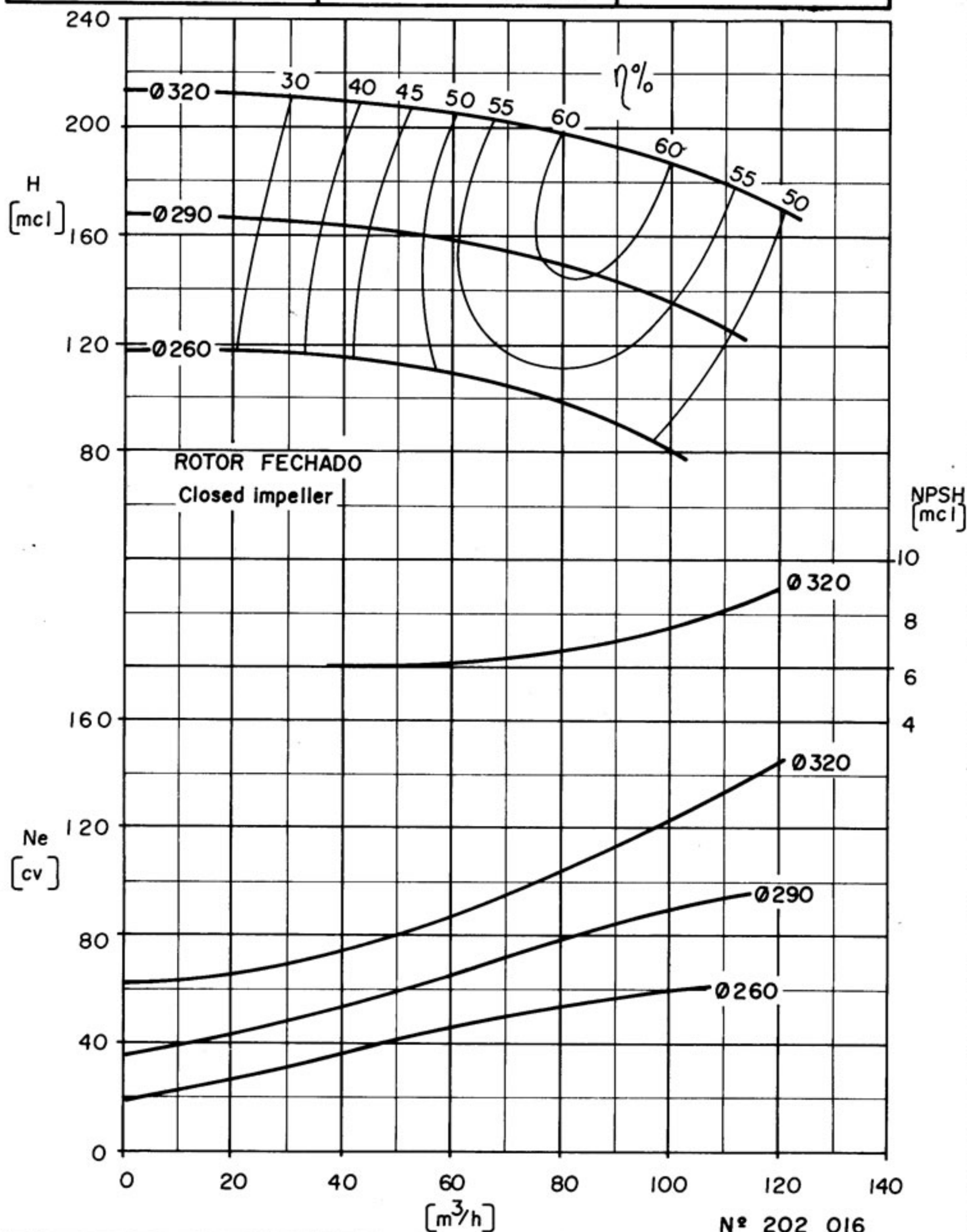
rpm

ROTOR: Ø 320 mm Ø 260 mm Ø Máx. mm
Impeller: Máx. 320 mm Min. 260 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUÇÃO
Suction size Ø 80 (3")

BOCAL DE DESCARGA
Discharge size Ø 50 (2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 65-16

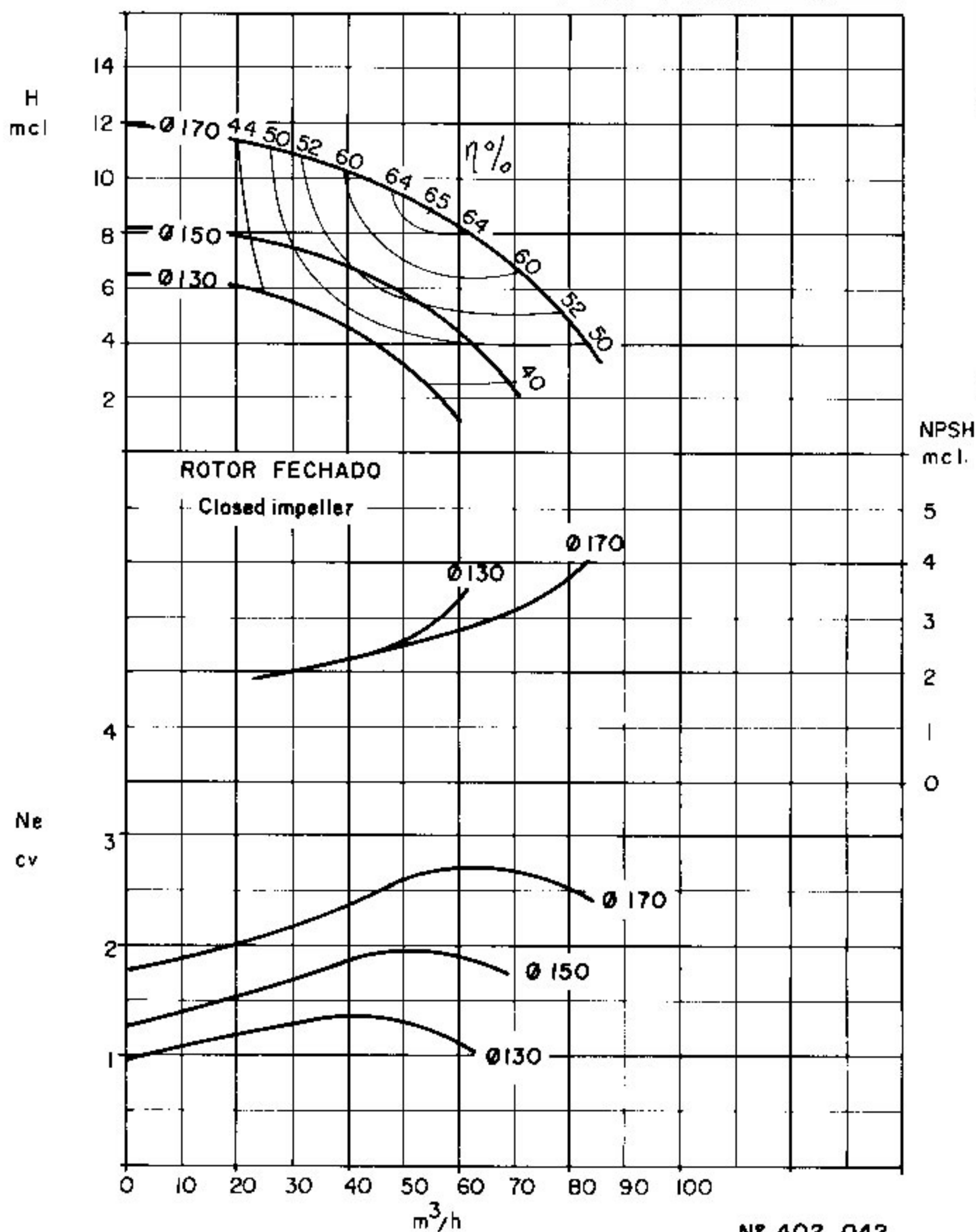
1750 rpm

ROTOR: Ø 170 mm Ø 130 mm Ø Máx. 170 mm
Impeller: Máx. 170 mm Min. 130 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUÇÃO
Suction size Ø 100 (4")

BOCAL DE DESCARGA
Discharge size Ø 65 (2½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 65-16

3500 rpm

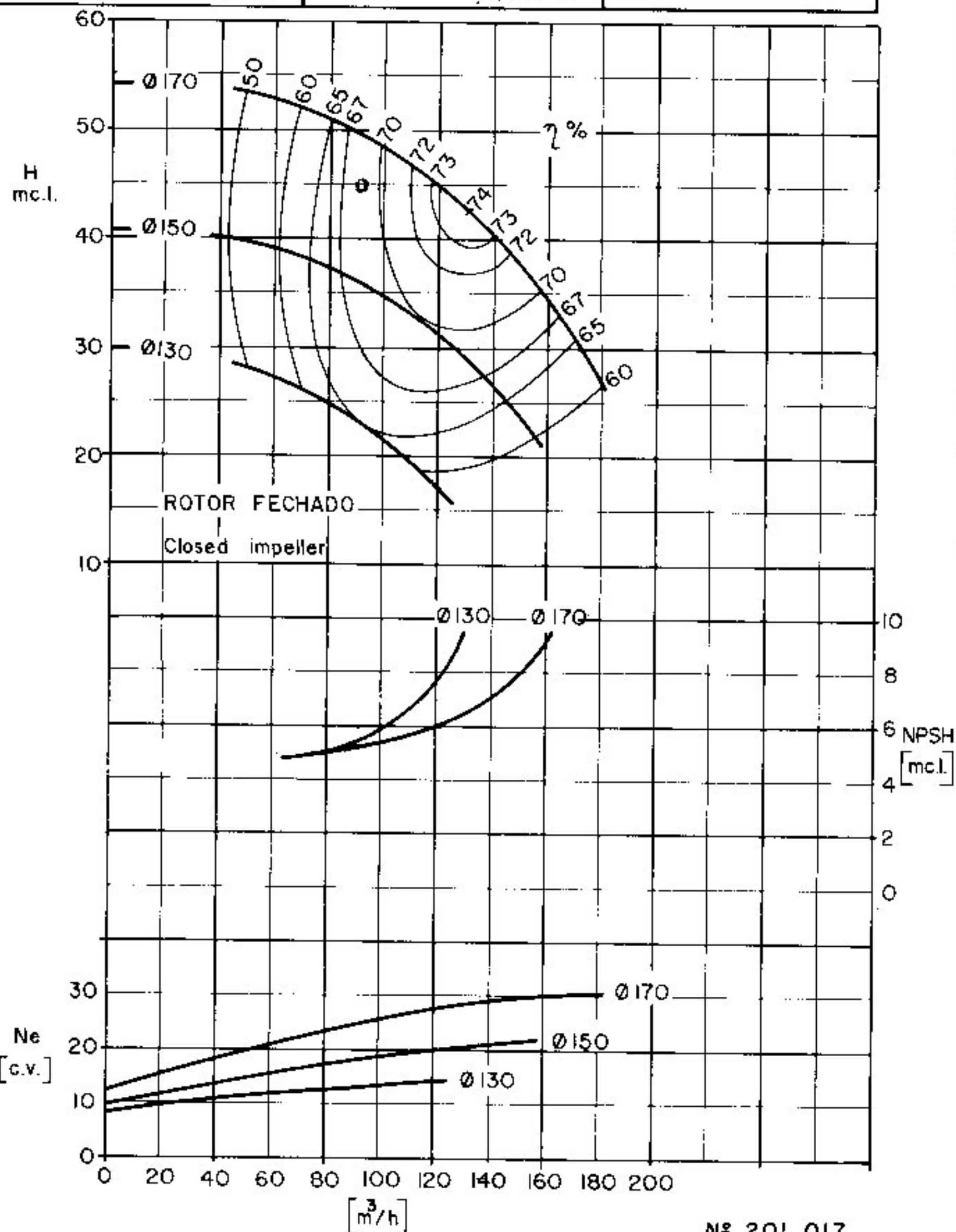
ROTOR: Ø
Impeller: Máx. 170 mm Min. 130 mm Ø Máx. Sólidos mm

CV máx.
n

BOCAL DE SUCÇÃO
Suction size Ø100 (4")

BOCAL DE DESCARGA
Discharge size Ø65 (2 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

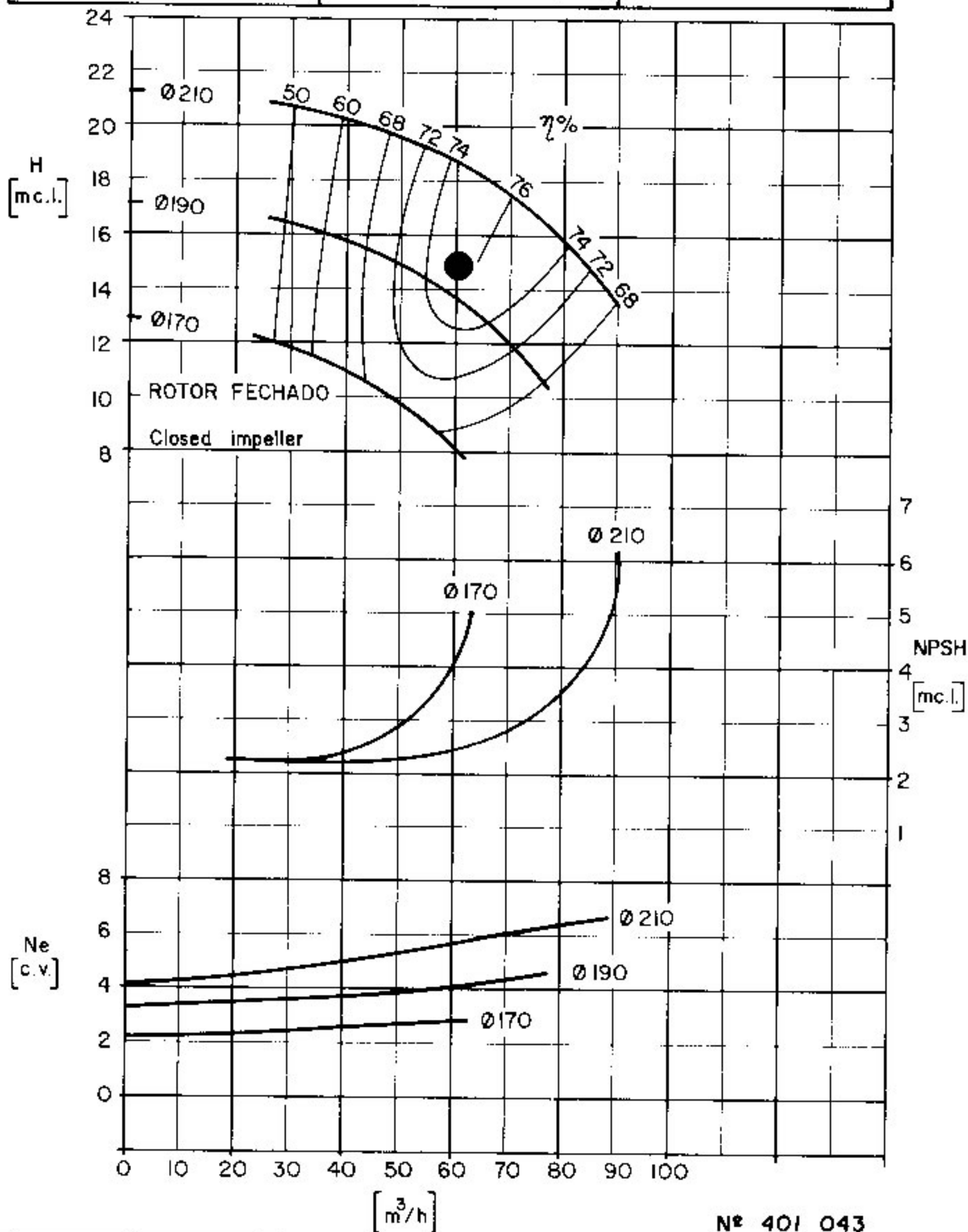
EHF 65 - 20

1750

rpm

ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos _____ mm CV máx. _____
n

BOCAL DE SUCÇÃO Suction size Ø100 (4") BOCAL DE DESCARGA Discharge size Ø65 (2 1/2") $\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 401 043

CURVA CARACTERÍSTICA
Performance curves

EHF 65 - 20

3500

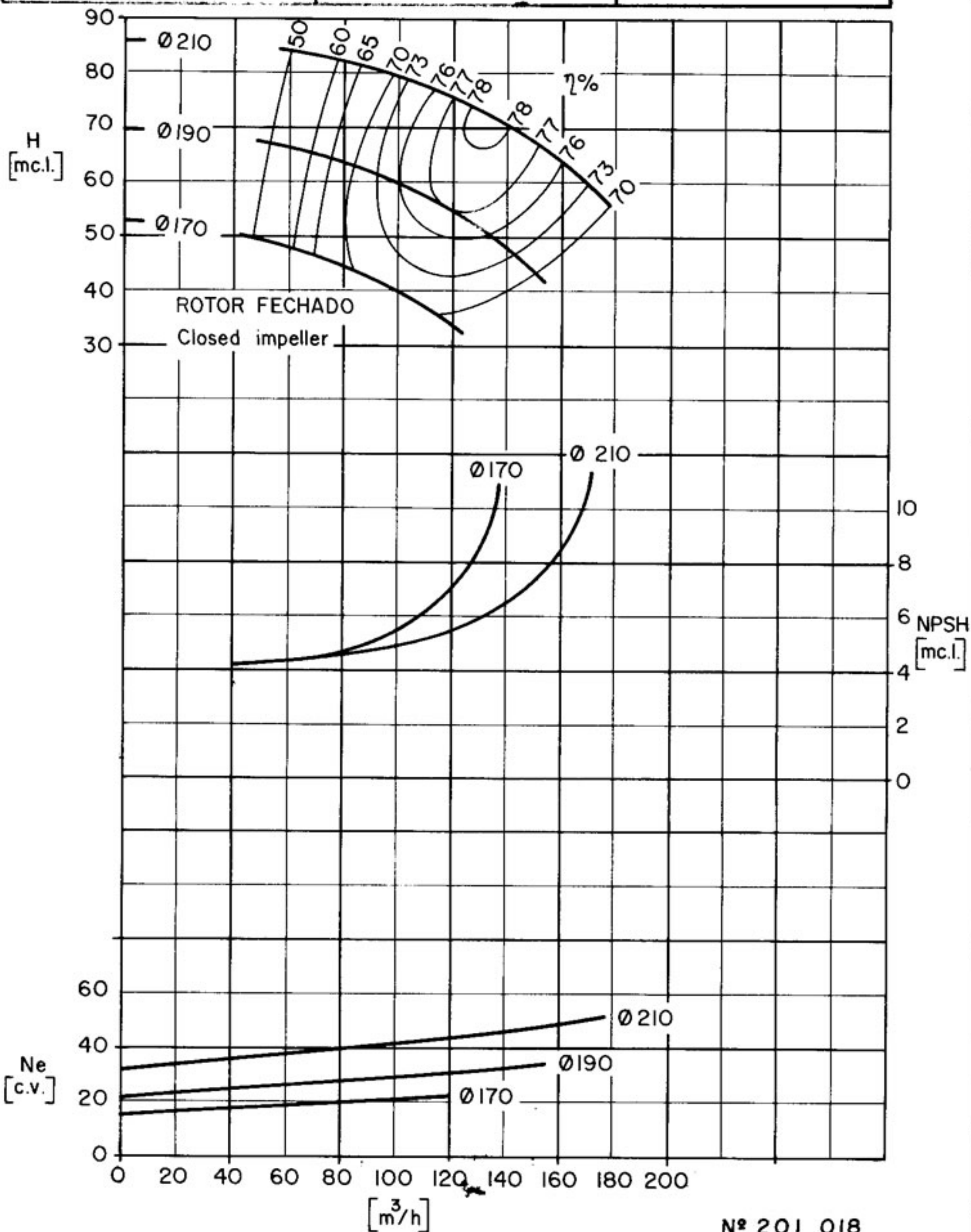
rpm

ROTOR: Ø
Impeller: Máx. **210** mm Min. **170** mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size **Ø100(4")**

BOCAL DE DESCARGA
Discharge size **Ø65(2½")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 65-25

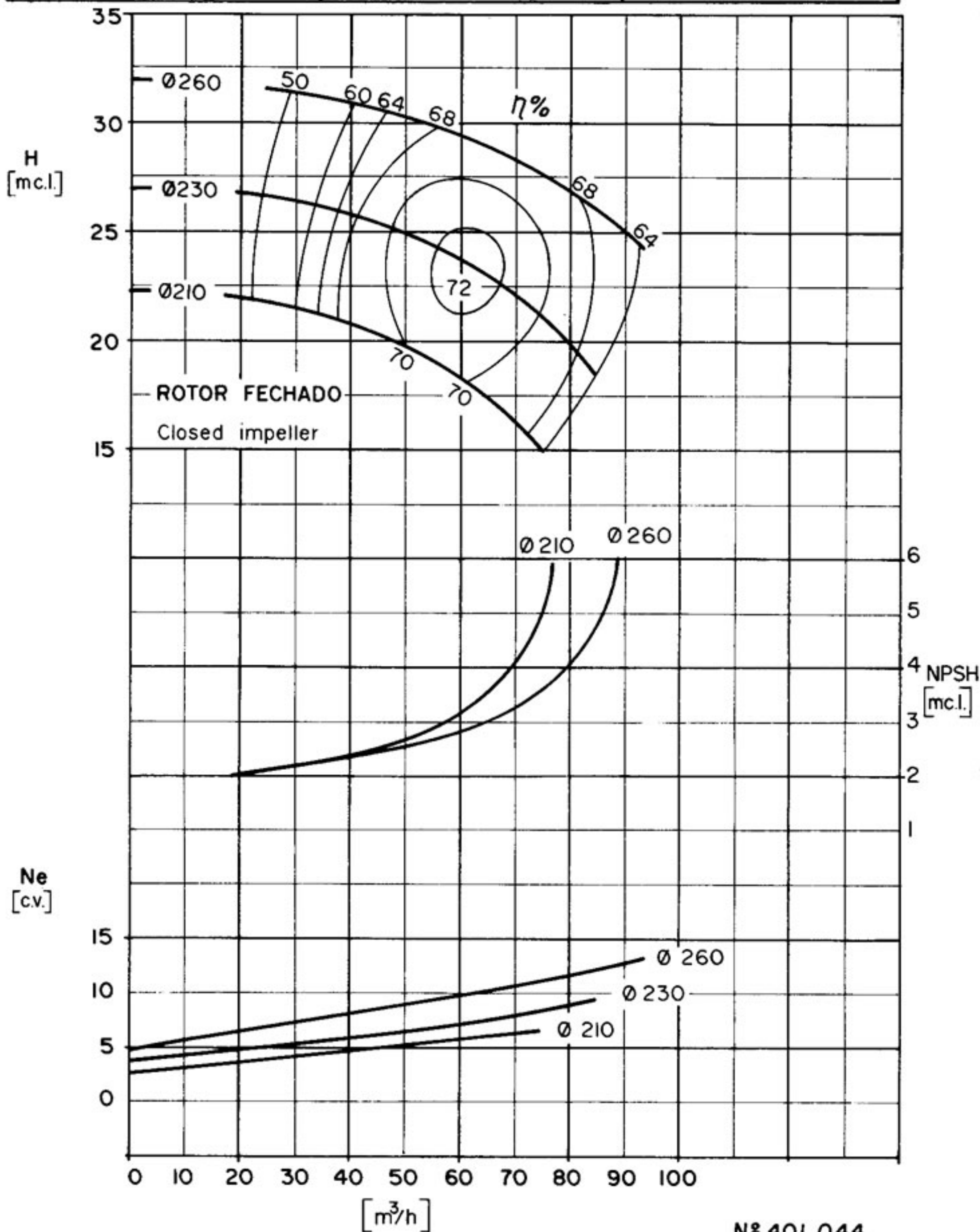
1750 rpm

ROTOR: Ø 260 mm Ø 210 mm Ø Máx. mm
Impeller: Máx. 260 mm Min. 210 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUCÇÃO
Suction size **Ø 100 (4")**

BOCAL DE DESCARGA
Discharge size **Ø 65 (2 1/2")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 65 - 25

3500

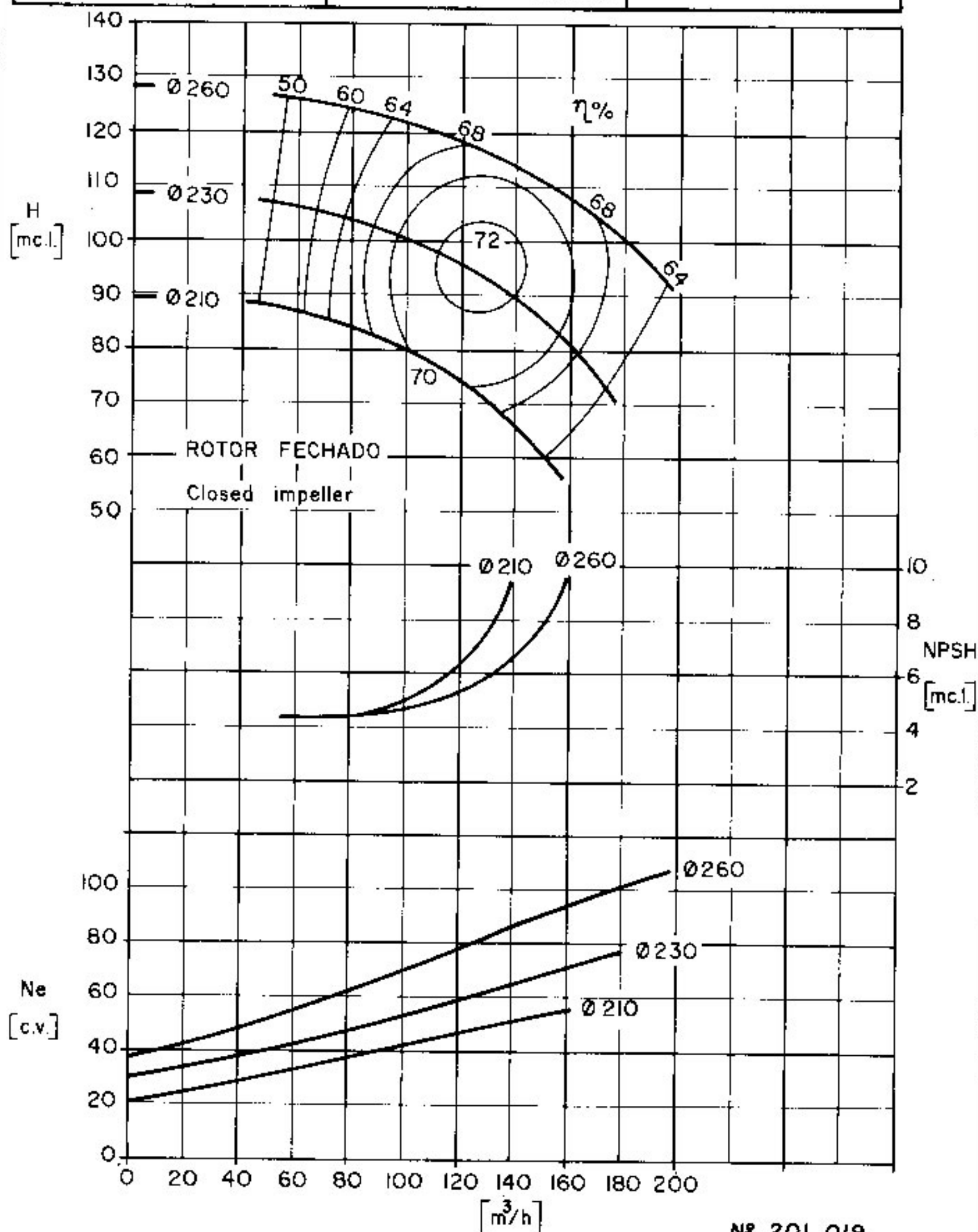
rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size Ø100 (4")

BOCAL DE DESCARGA
Discharge size Ø65 (2½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



Nº 201 019

CURVA CARACTERÍSTICA
Performance curves

EHF 65-32

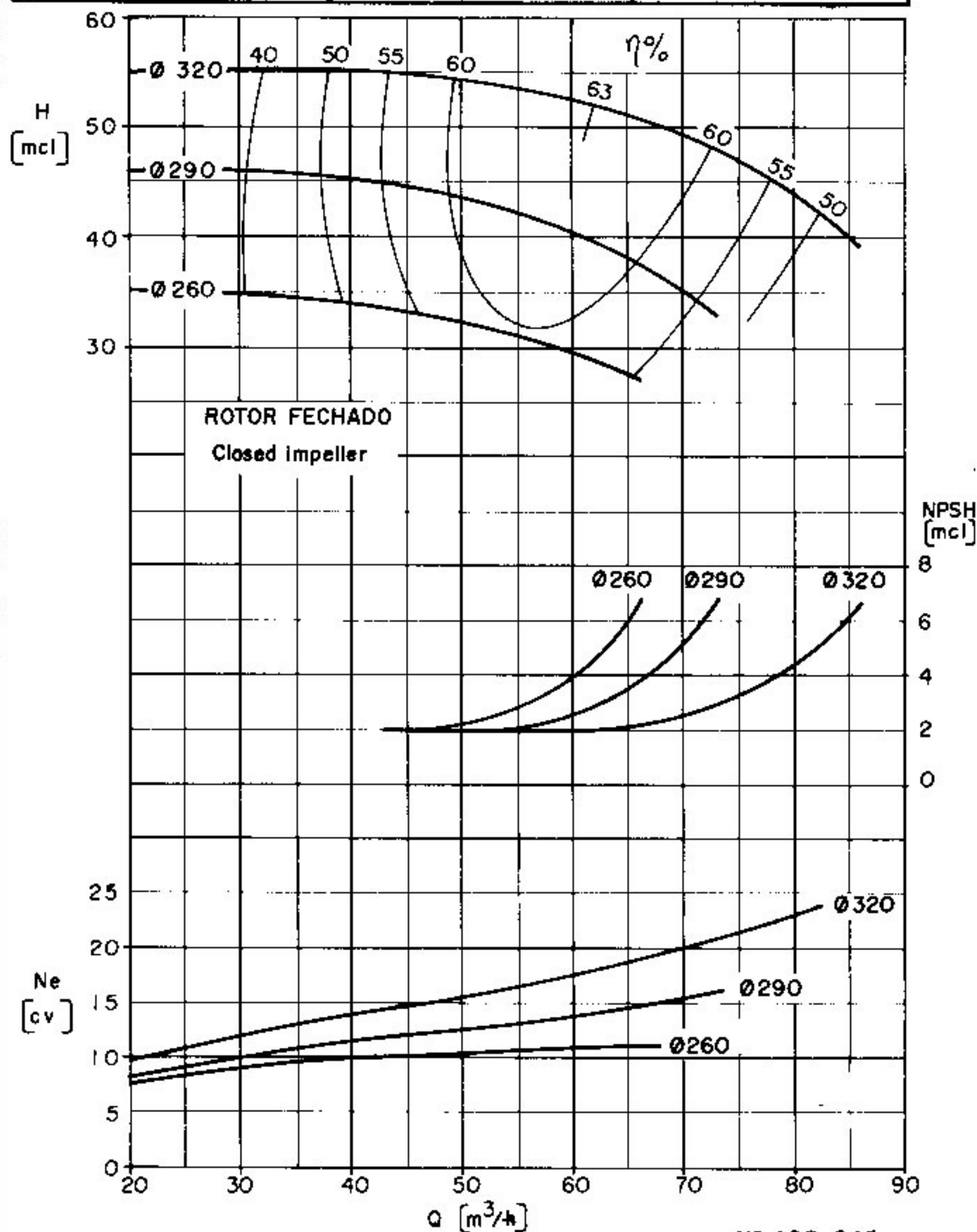
1750 rpm

ROTOR: Ø
Impeller: Máx. 320 mm Min. 260 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size Ø 100 (4")

BOCAL DE DESCARGA
Discharge size Ø 65 (2½")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 402 045

CURVA CARACTERÍSTICA
Performance curves

EHF 65-32

3500 rpm

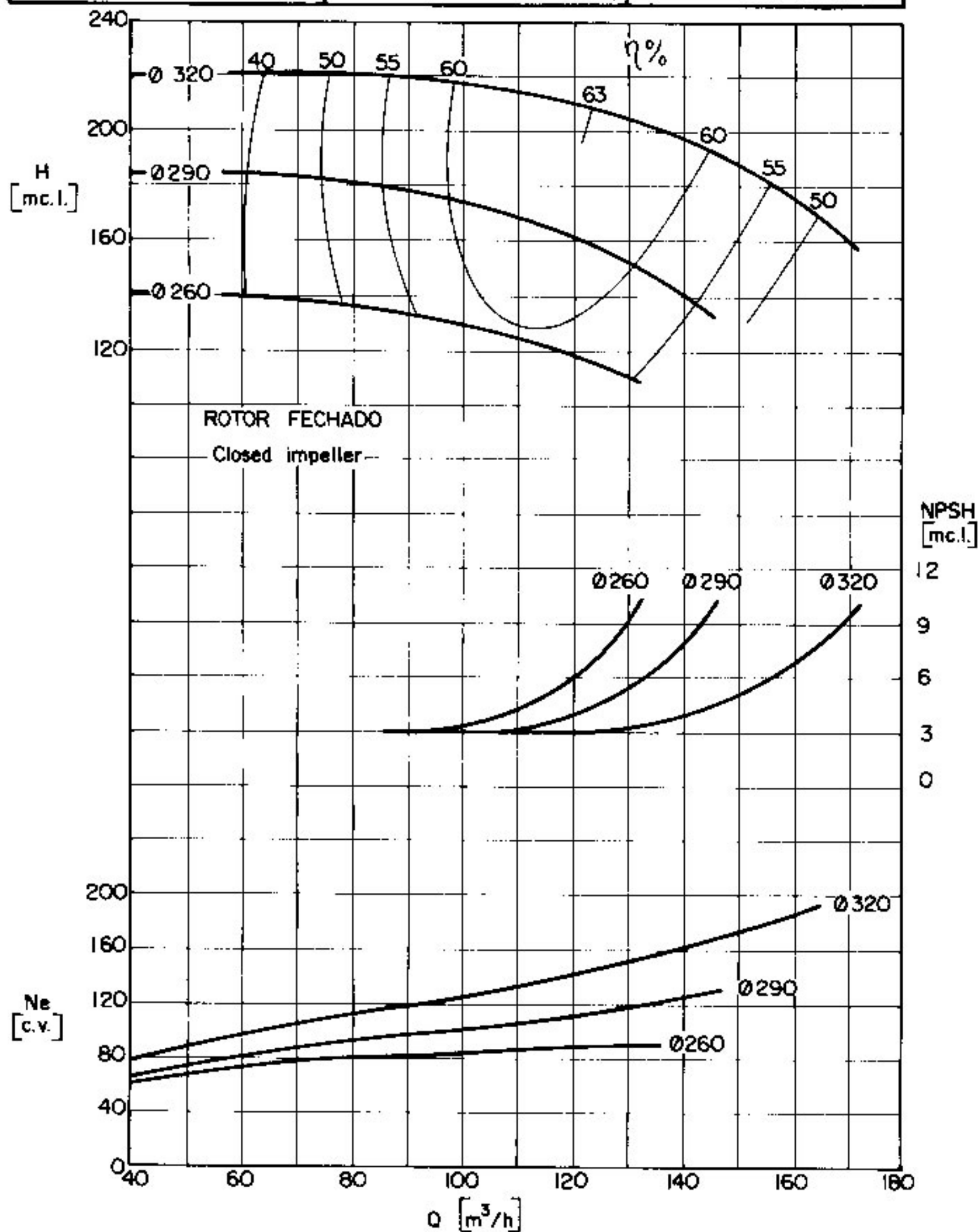
ROTOR: Ø 320 mm Ø 260 mm Ø Máx. mm
Impeller: Máx. 320 mm Min. 260 mm Sólidos mm

CV máx.
n

BOCAL DE SUCÇÃO
Suction size Ø 100 (4")

BOCAL DE DESCARGA
Discharge size Ø 65 (2 1/2")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 80-12

1750 rpm

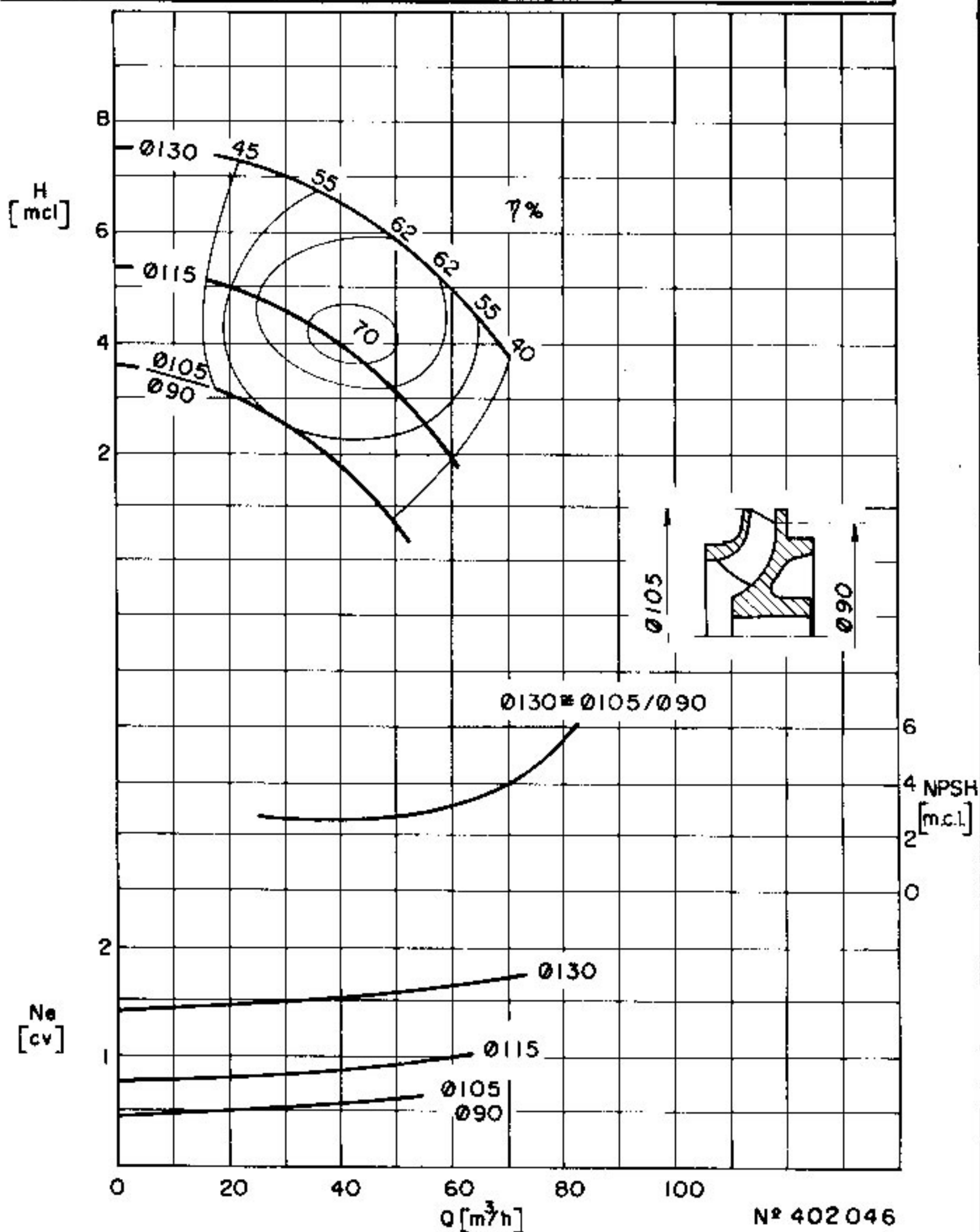
ROTOR: Ø
Impeller: Máx. 130 mm Min. 105/90 mm Ø Máx. Sólidos mm

CV máx.
n

BOCAL DE SUÇÃO
Suction size Ø100 (4")

BOCAL DE DESCARGA
Discharge size Ø80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 80-12

3500 rpm

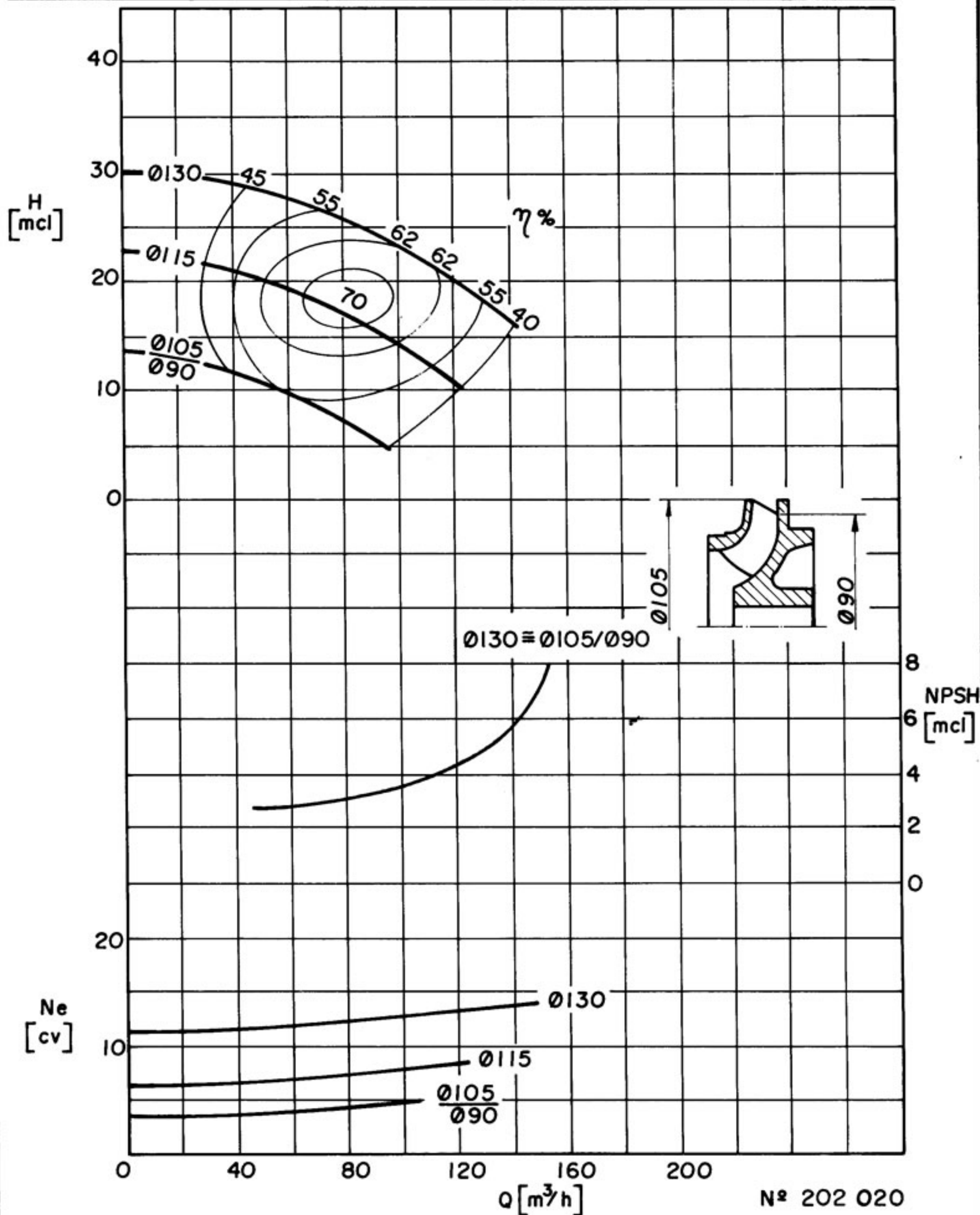
ROTOR: Ø 130 mm Ø 105/90 mm Ø Máx. mm
Impeller: Máx. 130 mm Min. 105/90 mm Sólidos mm

CV máx.
n

BOCAL DE SUCÇÃO
Suction size Ø100 (4")

BOCAL DE DESCARGA
Discharge size Ø80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 80-16

1750 rpm

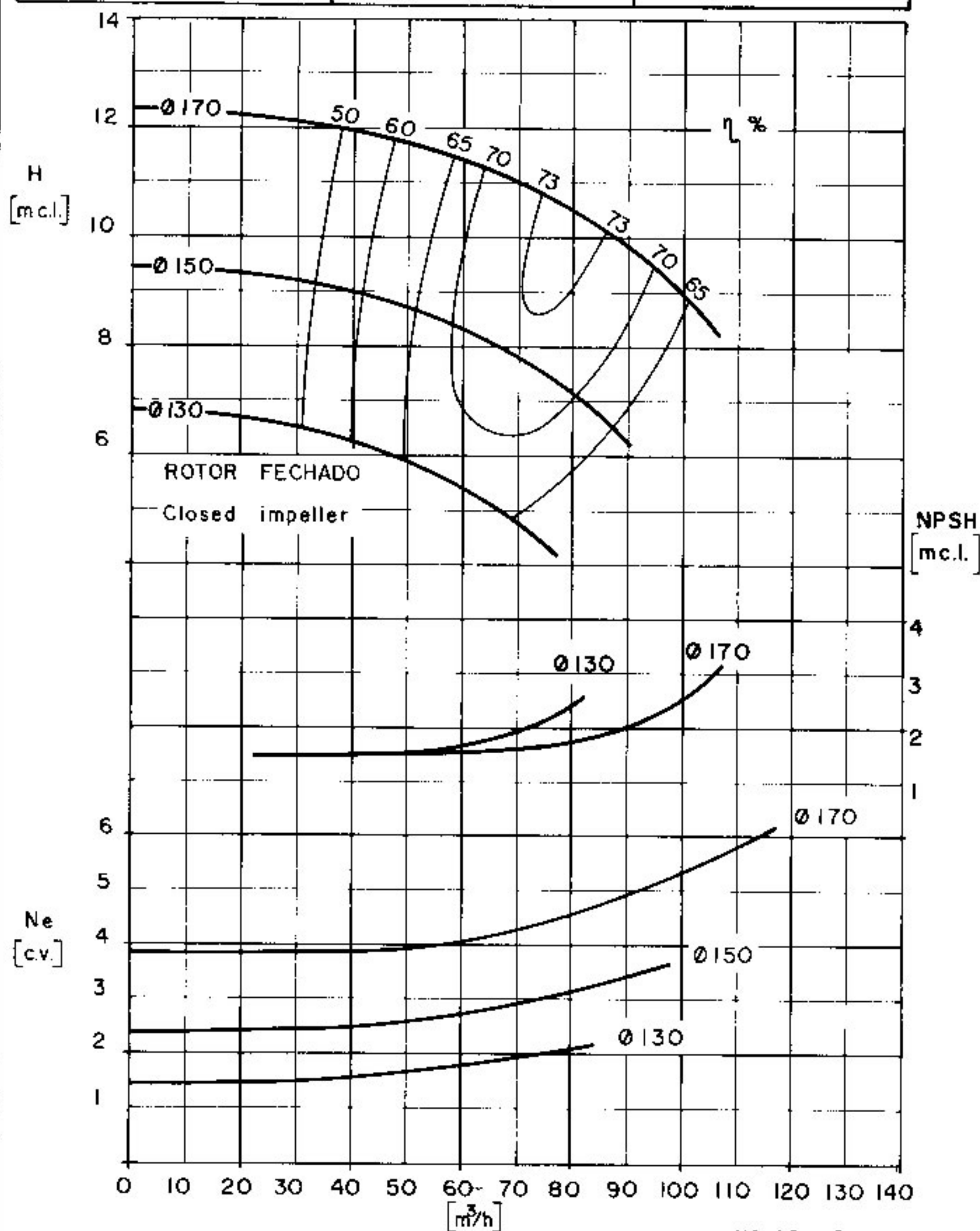
ROTOR: Ø 170 mm Ø 130 mm Ø Máx. 170 mm
Impeller: Máx. 170 mm Min. 130 mm Sólidos 170 mm

CV máx. 170
n

BOCAL DE SUÇÃO
Suction size Ø 125 (5")

BOCAL DE DESCARGA
Discharge size Ø 80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 80-16

3500

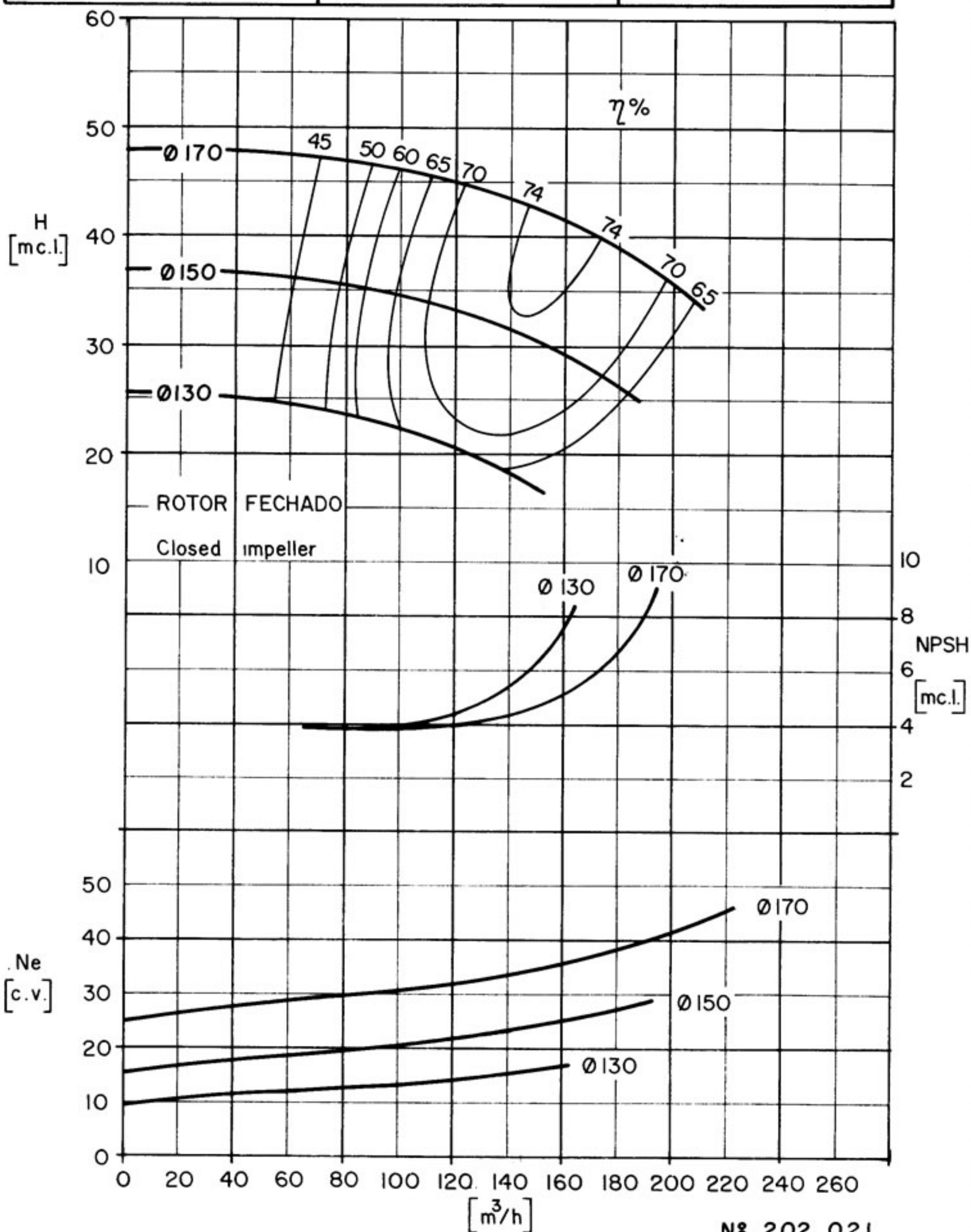
rpm

ROTOR: Ø 170 mm Ø 130 mm Ø Máx. mm
Impeller: Máx. 170 mm Min. 130 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUCÇÃO
Suction size **Ø125(5")**

BOCAL DE DESCARGA
Discharge size **Ø80(3")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 80-20

1750 rpm

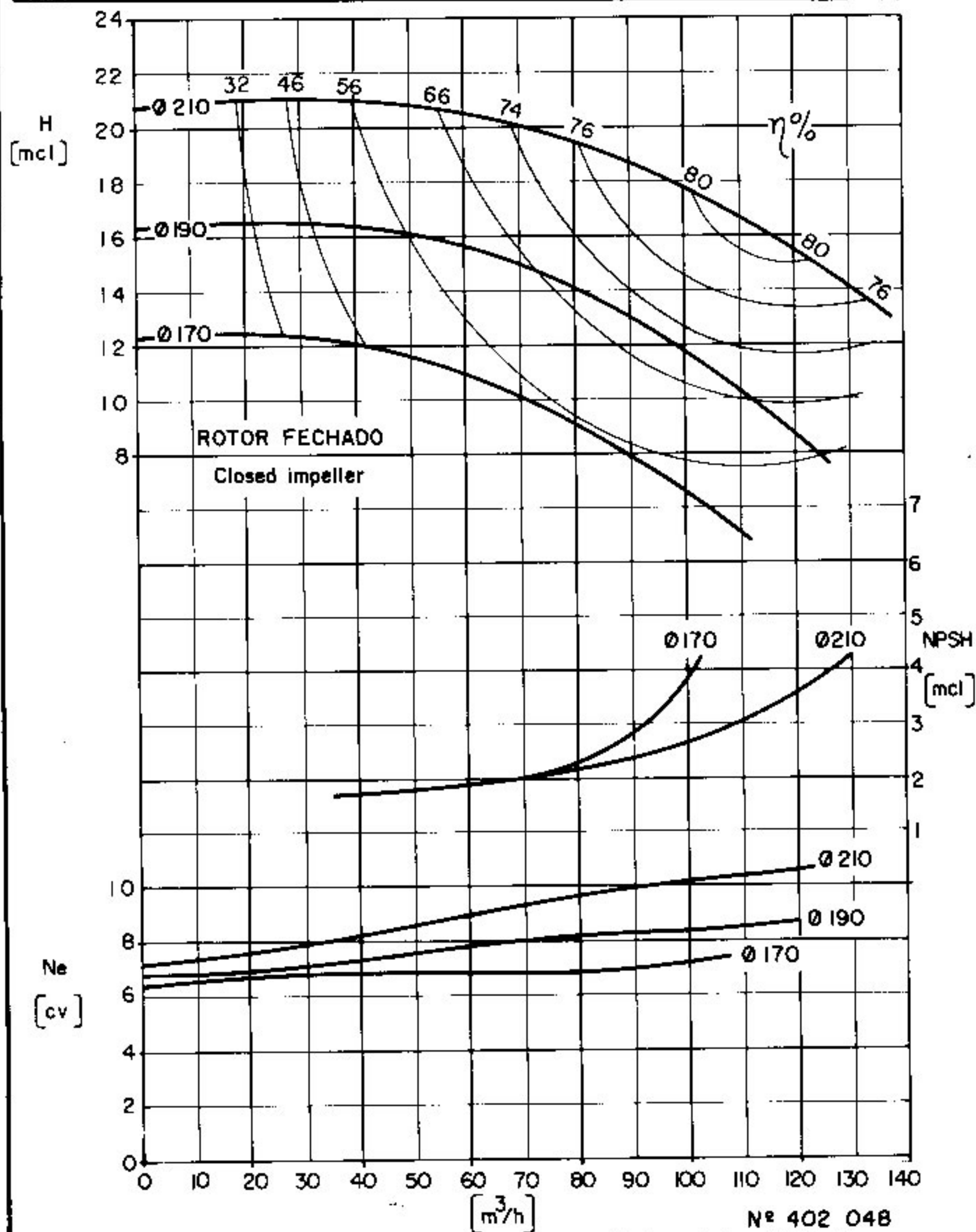
ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

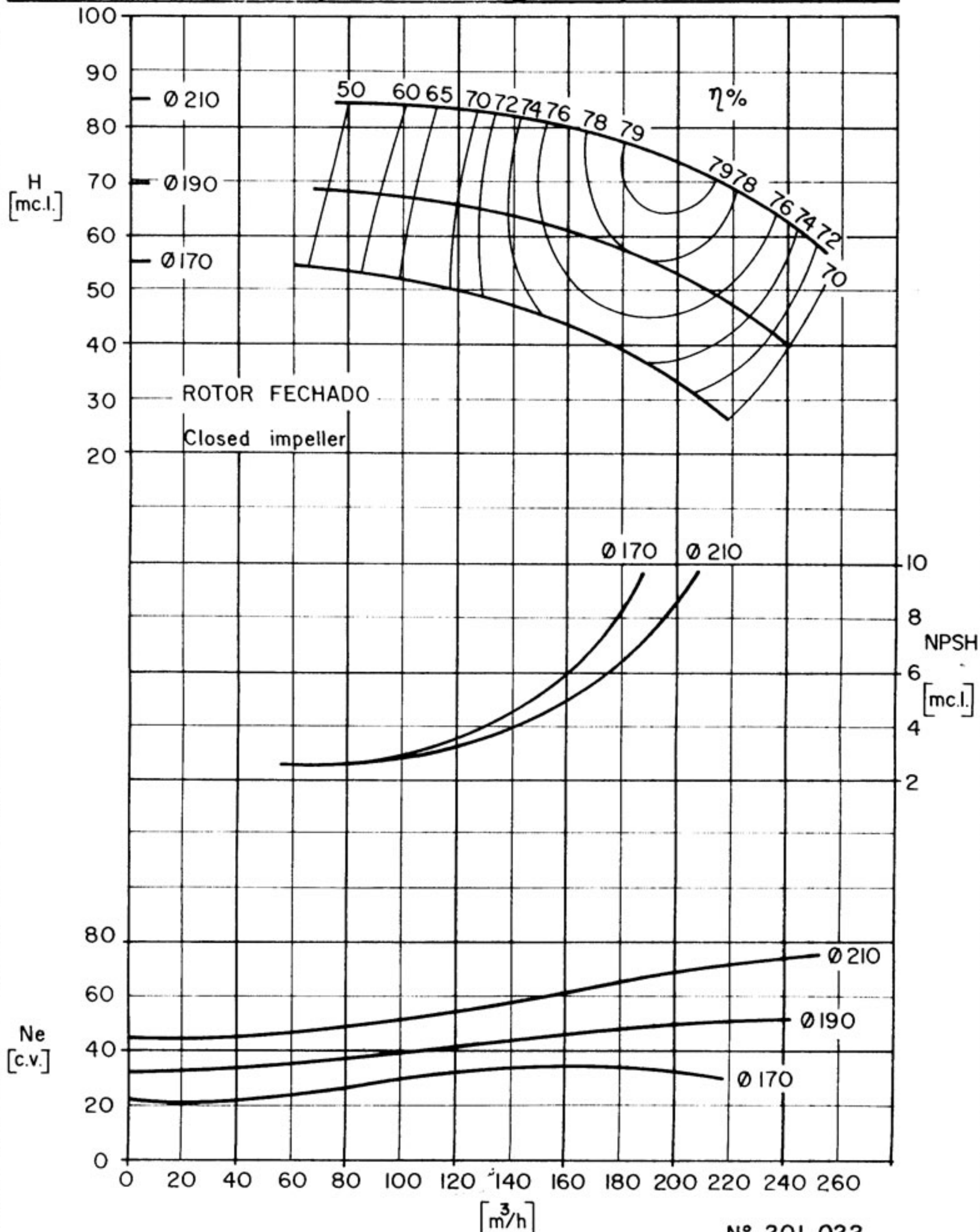
BOCAL DE SUÇÃO
Suction size Ø 125 (5")

BOCAL DE DESCARGA
Discharge size Ø 80 (3")

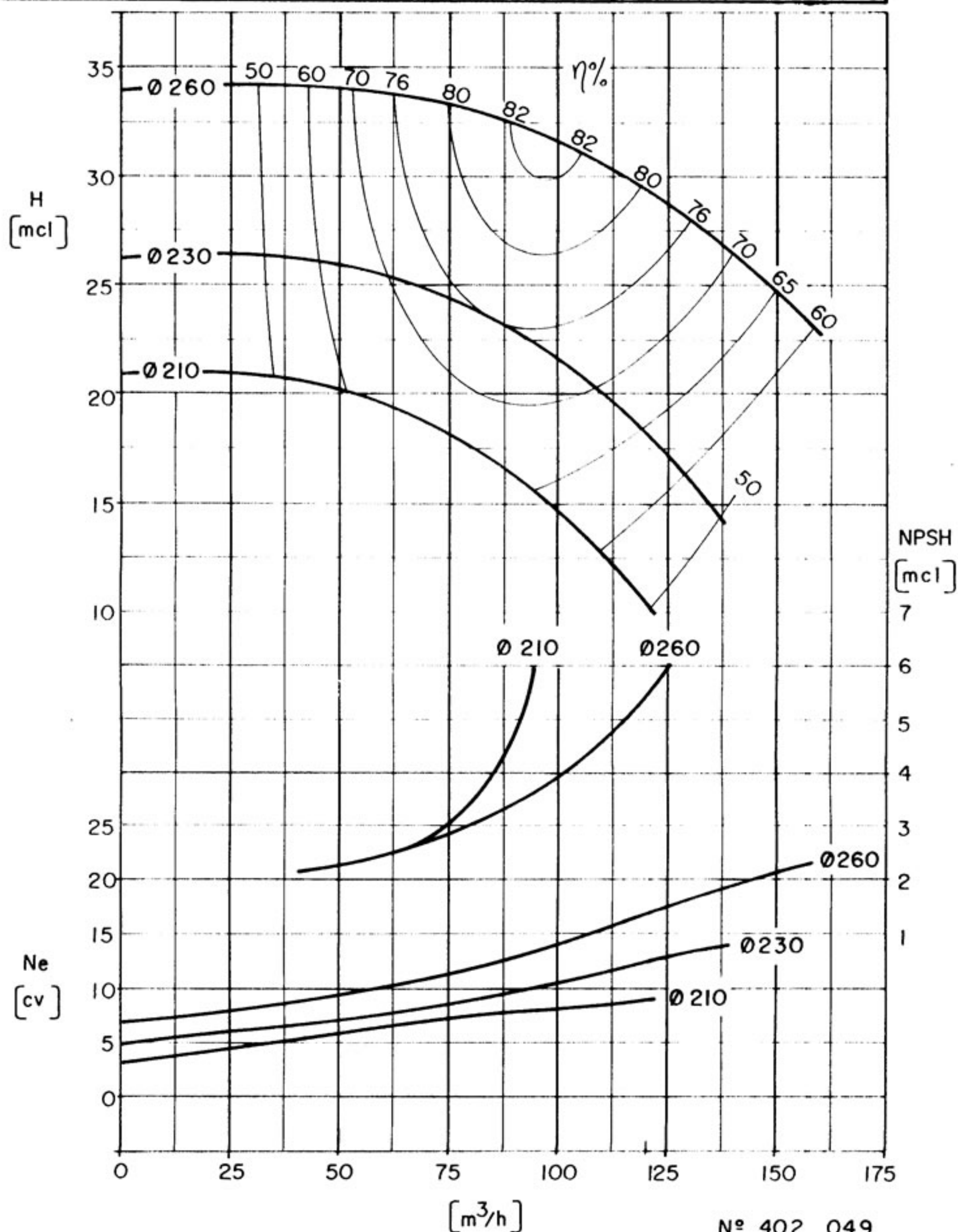
$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA Performance curves			EHF 80 - 20		3500 rpm	
ROTOR: Ø		Ø	Ø Máx.		CV máx. _____	
Impeller: Máx. 210 mm		Min. 170 mm	Sólidos _____ mm		$\frac{CV}{n}$	
BOCAL DE SUÇÃO Suction size Ø125(5")		BOCAL DE DESCARGA Discharge size Ø80(3")		$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E		



CURVA CARACTERÍSTICA Performance curves		EHF 80-25		1750 rpm
ROTOR: Ø Impeller: Máx. 260 mm		Ø Min. 210 mm		Ø Máx. Sólidos _____ mm
BOCAL DE SUCÇÃO Suction size Ø 125 (5")		BOCAL DE DESCARGA Discharge size Ø 80 (3")		$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E
				CV máx. _____ n



CURVA CARACTERÍSTICA
Performance curves

EHF 80-25

3500

rpm

ROTOR: Ø

Impeller: Máx. 260 mm

Ø

Min. 210 mm

Ø Máx.

Sólidos

mm

CV máx.

$\frac{CV}{n}$

BOCAL DE SUCÇÃO

Suction size

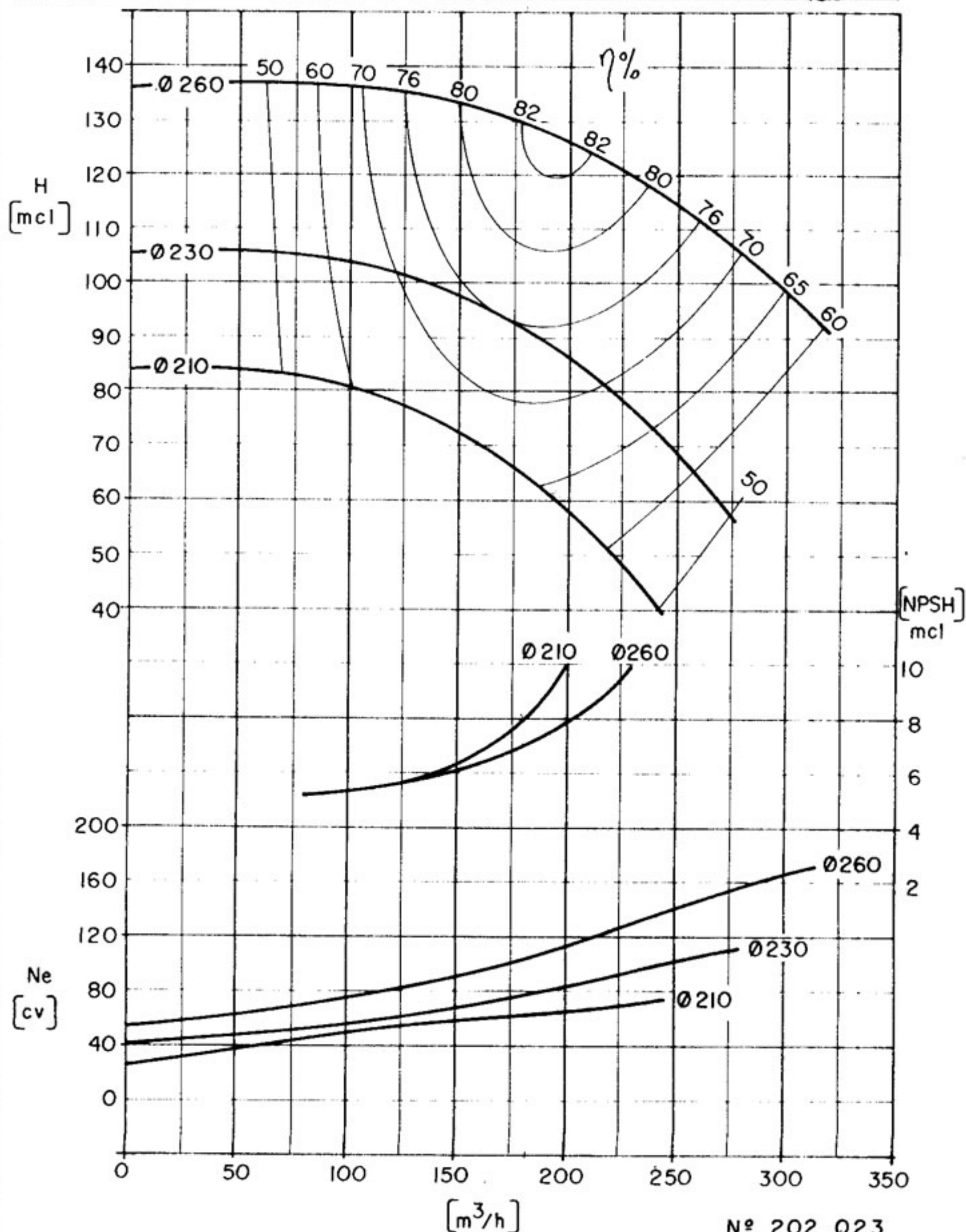
Ø 125 (5")

BOCAL DE DESCARGA

Discharge size

Ø 80" (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



Nº 202 023

CURVA CARACTERÍSTICA
Performance curves

EHF 80-32

1750

rpm

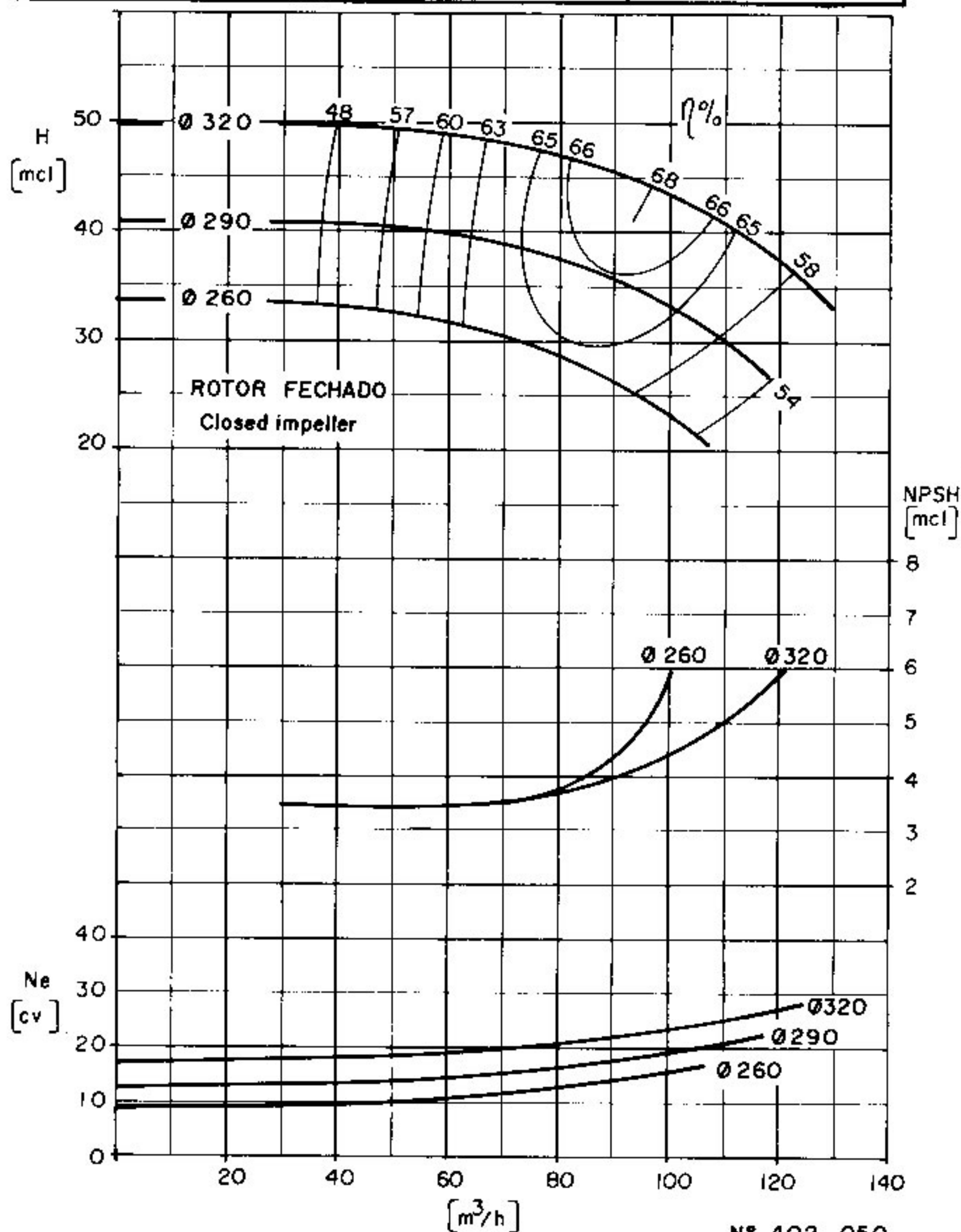
ROTOR: Ø
Impeller: Máx. 320 mm Min. 260 mm Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUCÇÃO
Suction size Ø 125 (5")

BOCAL DE DESCARGA
Discharge size Ø 80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



Nº 402 050

CURVA CARACTERÍSTICA
Performance curves

EHF 80-32

3500 rpm

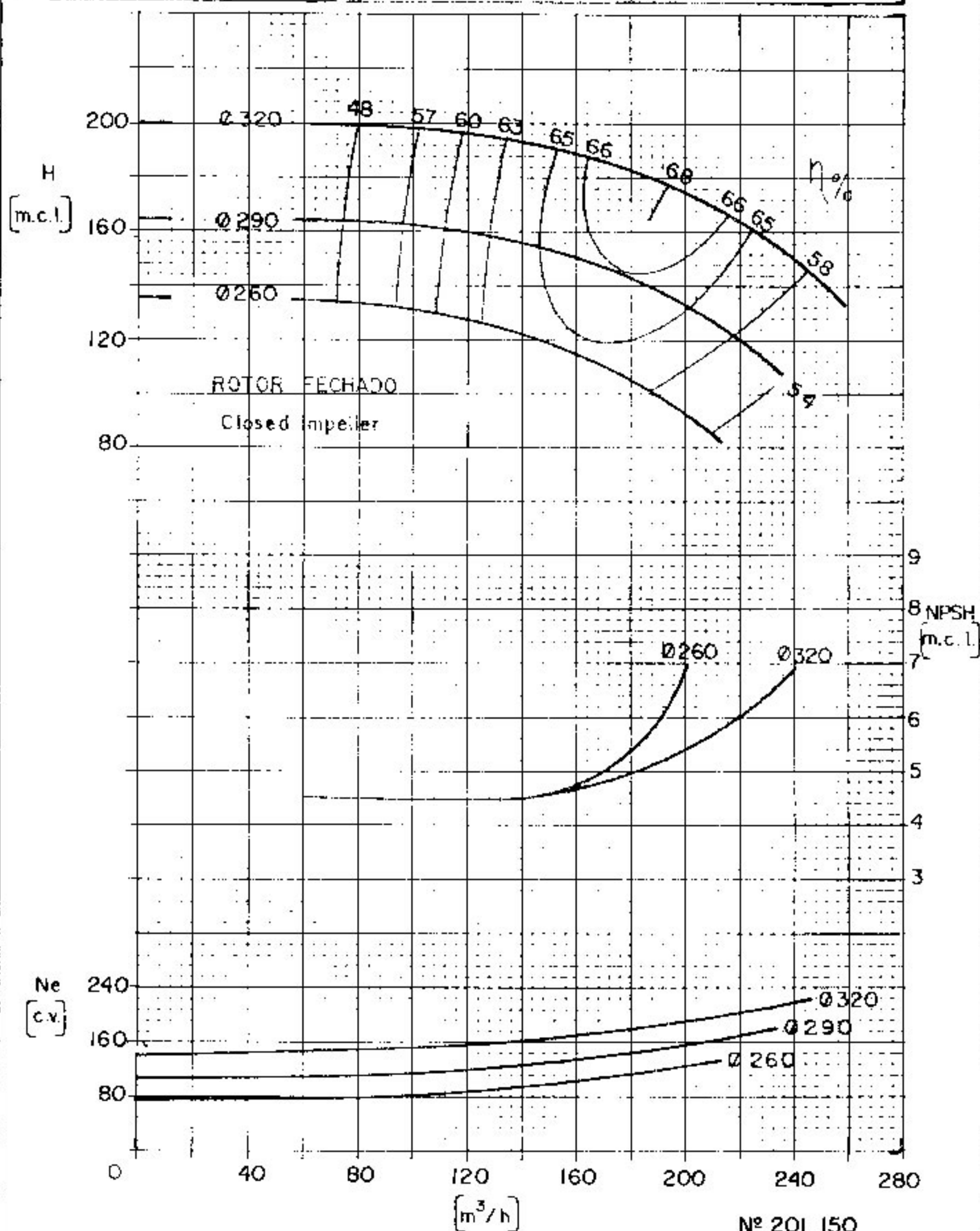
ROTOR: Ø 0
Impeller: Máx. 320 mm Min. 260 mm Sólidos 0 Máx. 50 mm

CV máx. _____
n

BOCAL DE SUCÇÃO
Suction size Ø 125 (5")

BOCAL DE DESCARGA
Discharge size Ø 80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 10 E



CURVA CARACTERÍSTICA
Performance curves

EHF 80 - 40

1750

rpm

ROTOR: Ø

Impeller: Máx. 400 mm

Ø

Min. 320 mm

Ø Máx.

Sólidos mm

CV máx.

n

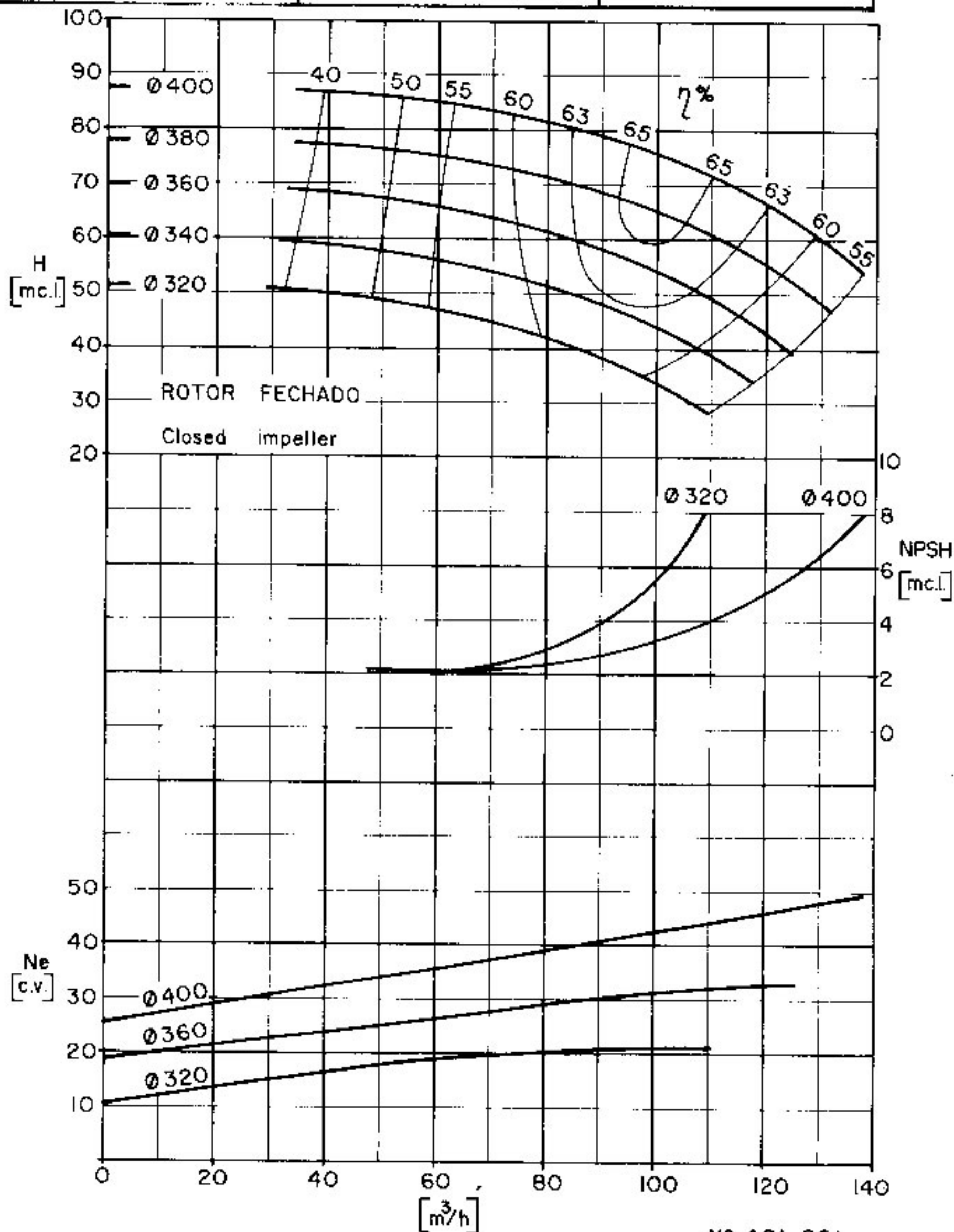
BOCAL DE SUÇÃO

Suction size Ø 125 (5")

BOCAL DE DESCARGA

Discharge size Ø 80 (3")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 100-20

1750

rpm

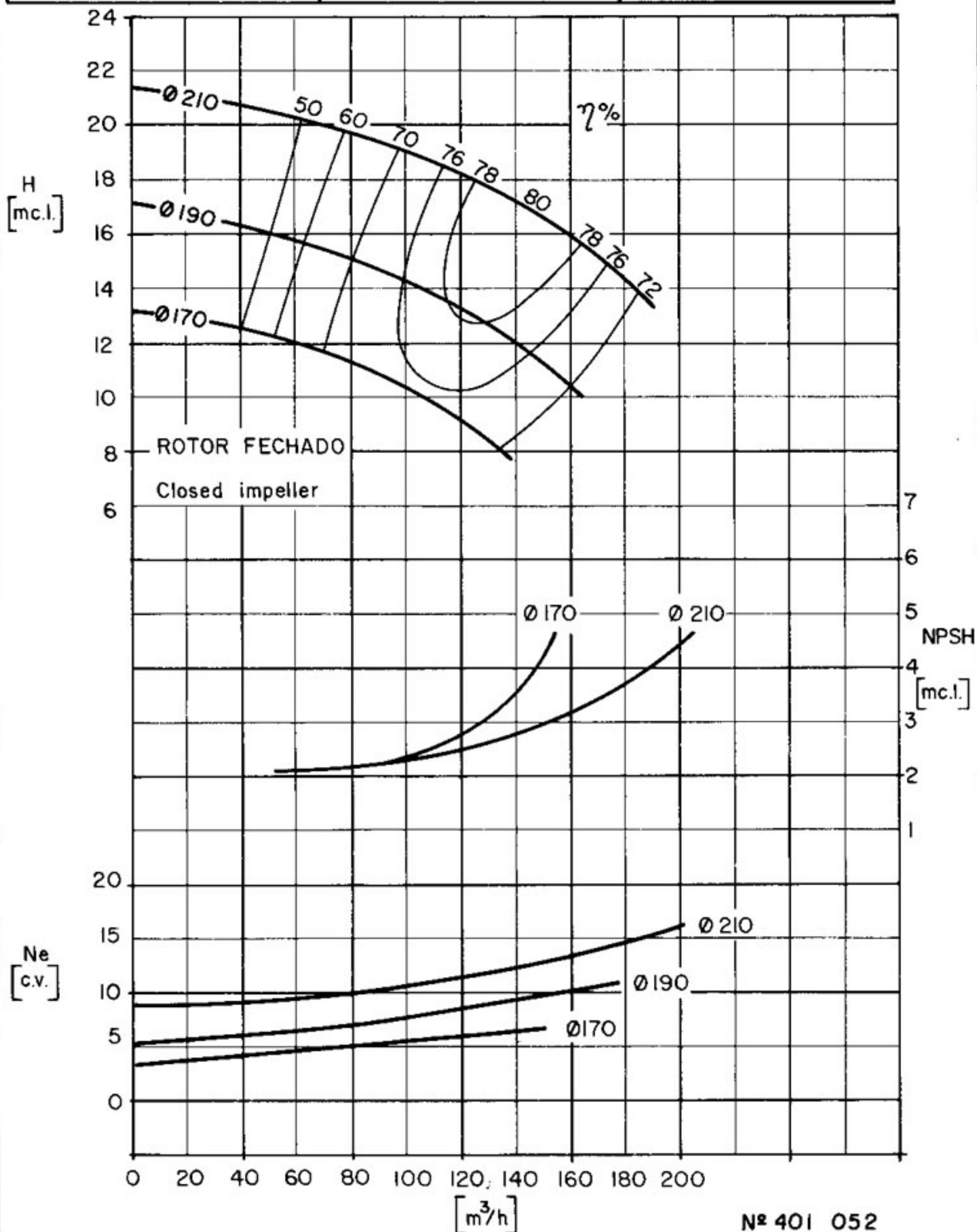
ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos mm

CV máx. $\frac{CV}{n}$

BOCAL DE SUCÇÃO
Suction size Ø125 (5")

BOCAL DE DESCARGA
Discharge size Ø100 (4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 100-20

3500

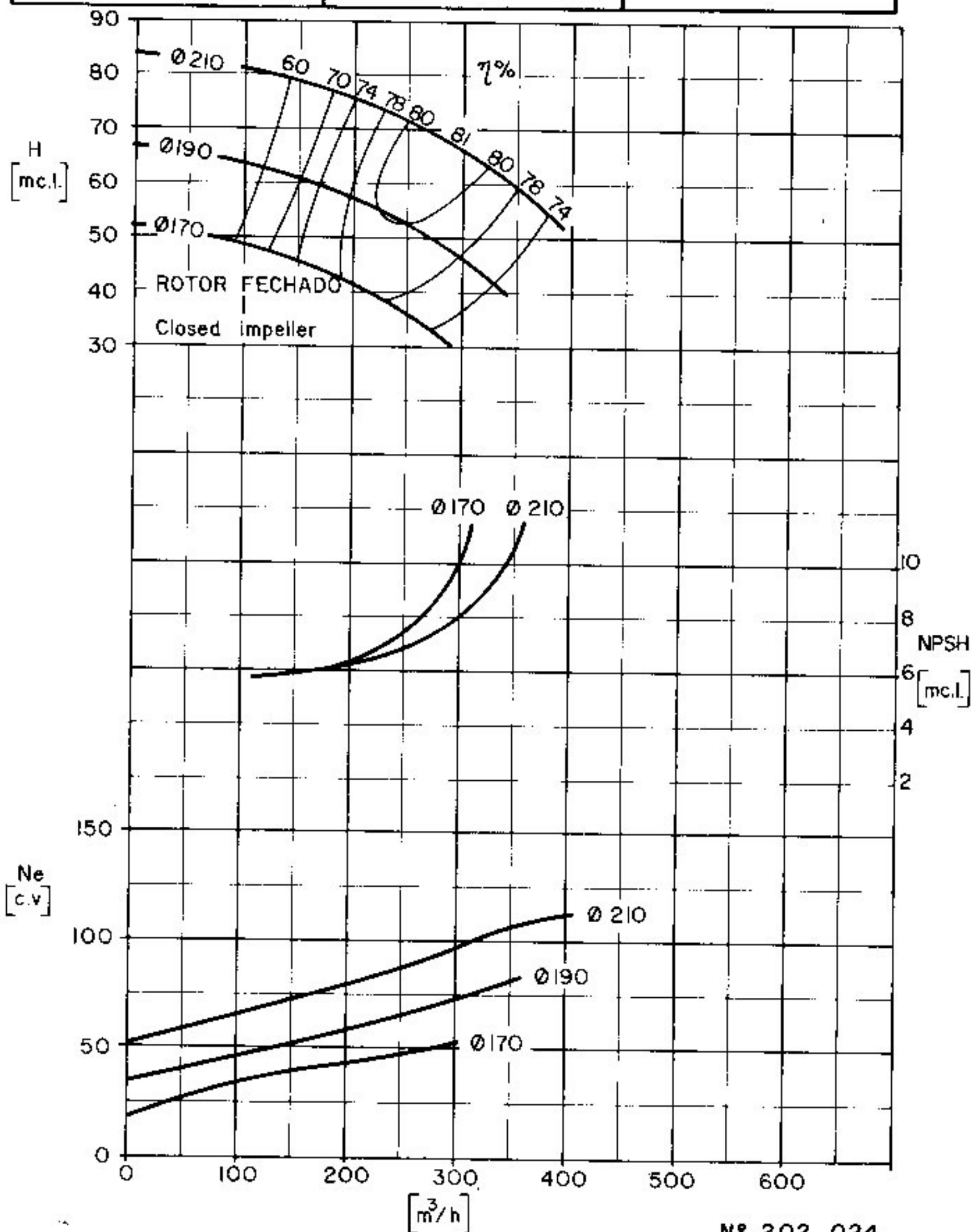
rpm

ROTOR: Ø
Impeller: Máx. 210 mm Min. 170 mm Ø Máx. Sólidos mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size Ø125(5")

BOCAL DE DESCARGA
Discharge size Ø100(4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 100 - 25

1750 rpm

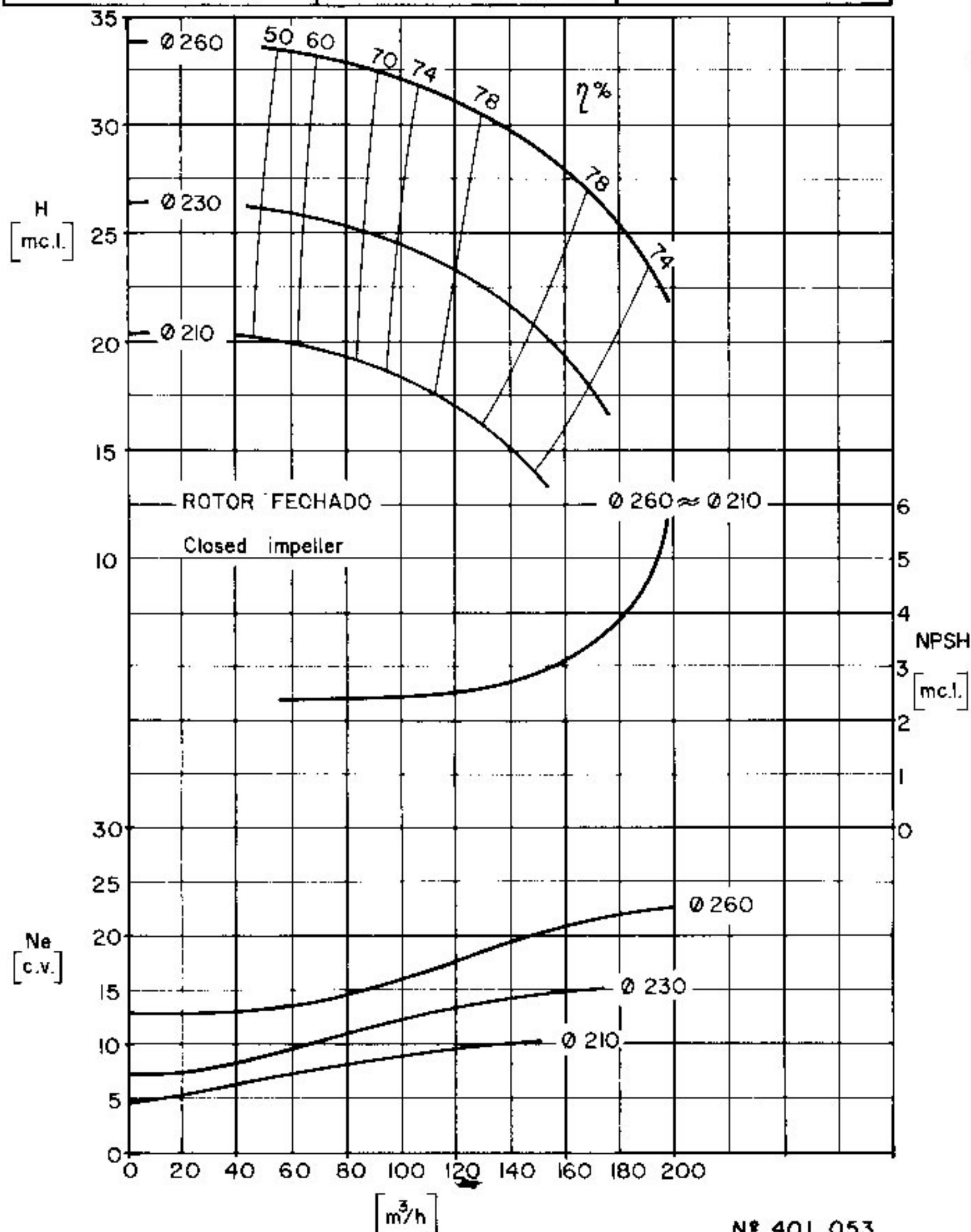
ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUCÇÃO
Suction size Ø125(5")

BOCAL DE DESCARGA
Discharge size Ø100(4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 100 - 25

3500

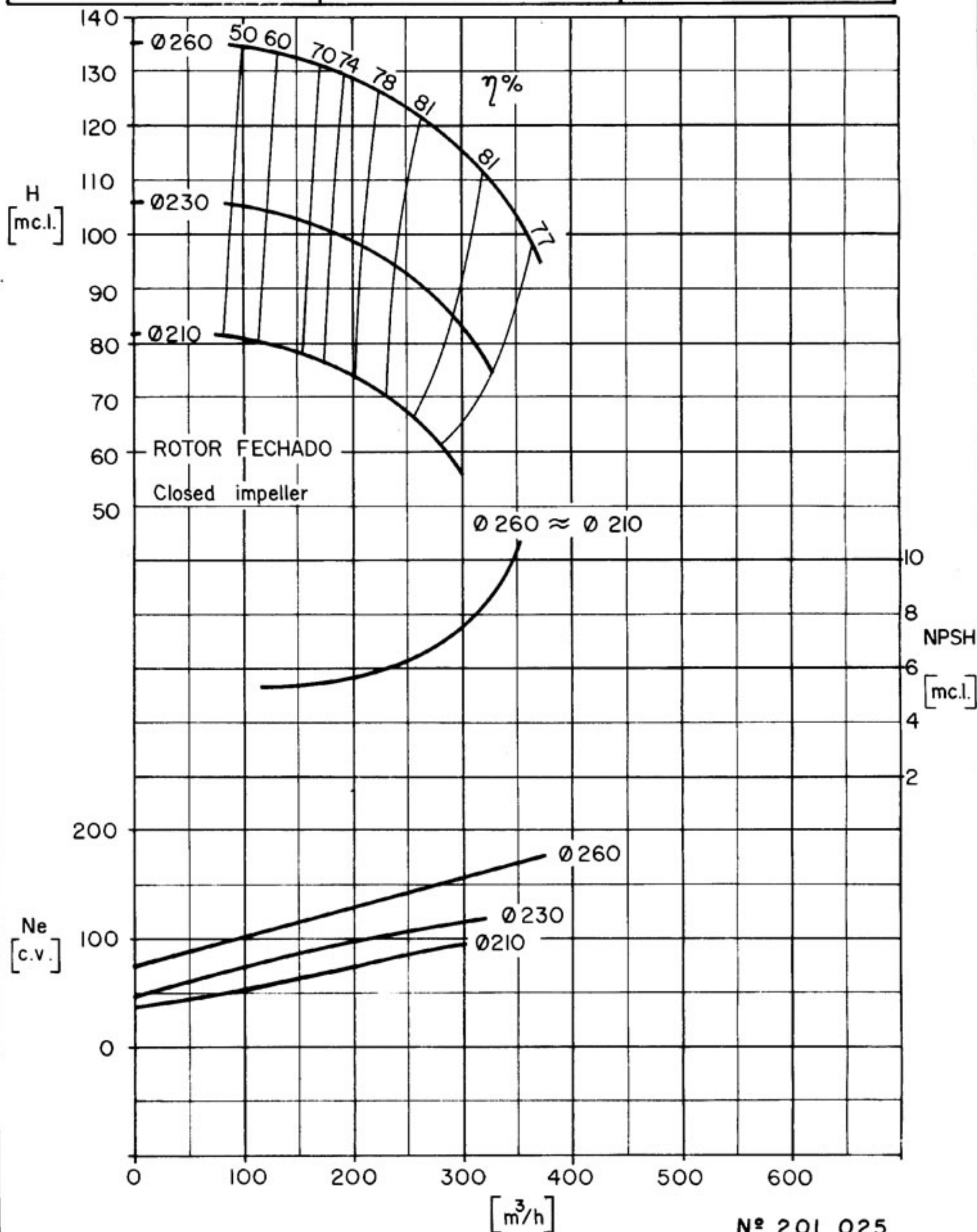
rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUCÇÃO
Suction size **Ø125 (5")**

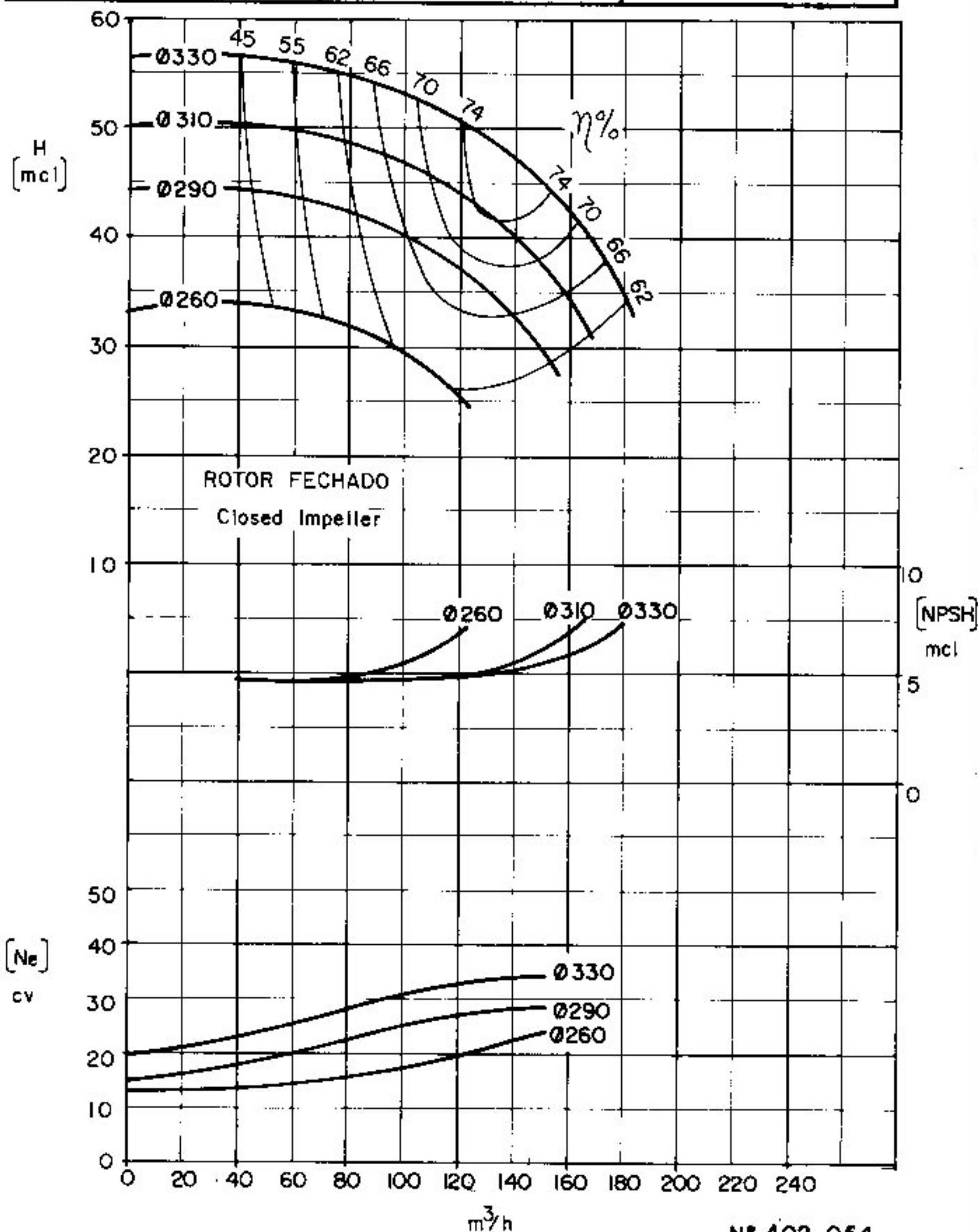
BOCAL DE DESCARGA
Discharge size **Ø100 (4")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



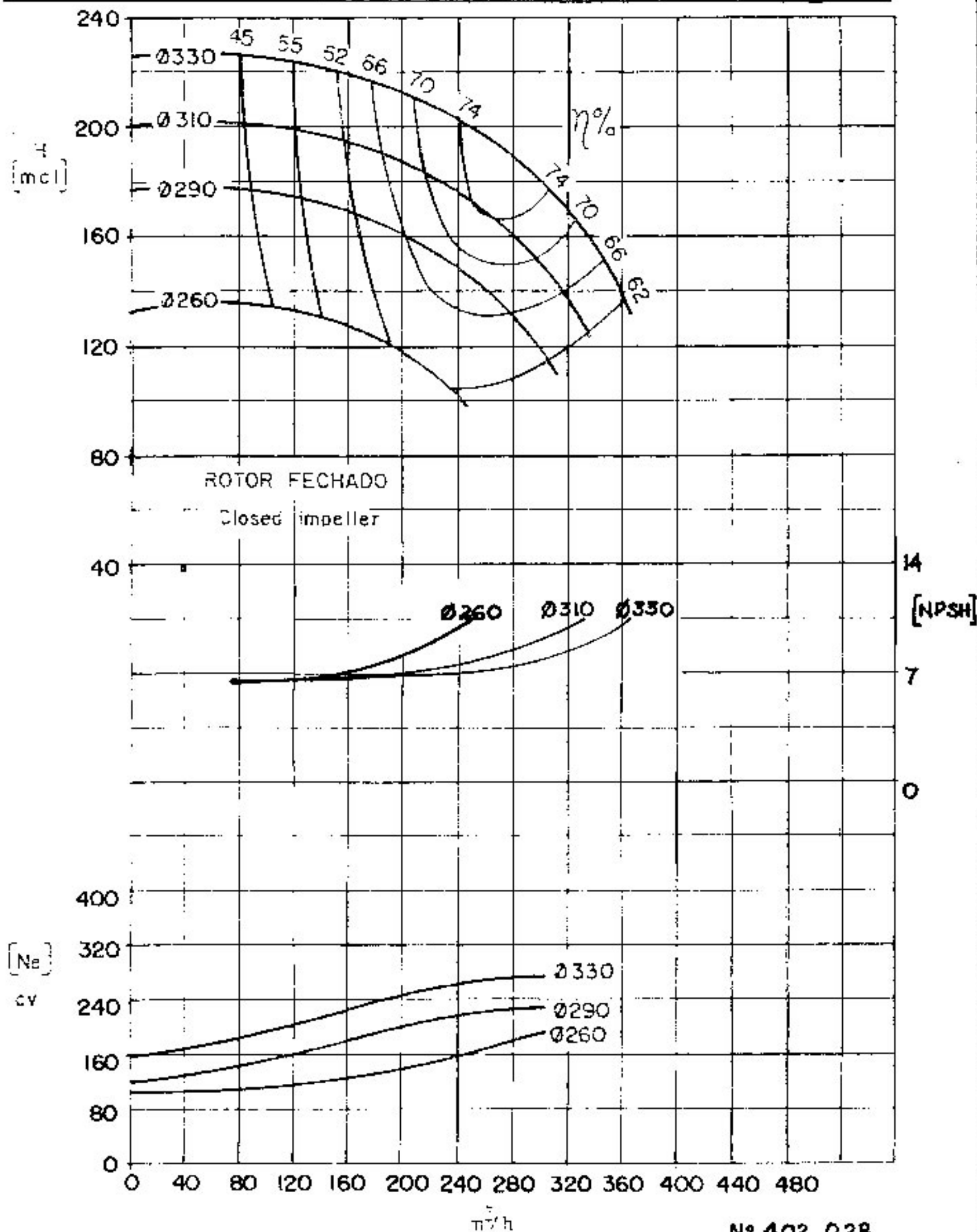
תחילת

CV máx.

 $\gamma = 1 \text{ kgf/dm}^3 \quad \text{Visc } 10^6 \text{ E}$ 

Nº 402 054

CURVA CARACTERISTICA Performance curves			EHF 100-32		3500 rpm
ROTOR: Ø	Ø	Ø Máx.	CV máx. _____		
Impeller: Máx. 330 mm	Min. 260 mm	Sólidos _____ mm	n		
BOCAL DE SUCCIÓN Suction size Ø125 (5")		BOCAL DE DESCARGA Discharge size Ø100 (4")		$\gamma = 1 \text{ kgf/dm}^3$ Visc 10 E	



CURVA CARACTERÍSTICA
Performance curves

EHF 100-40

1750 rpm

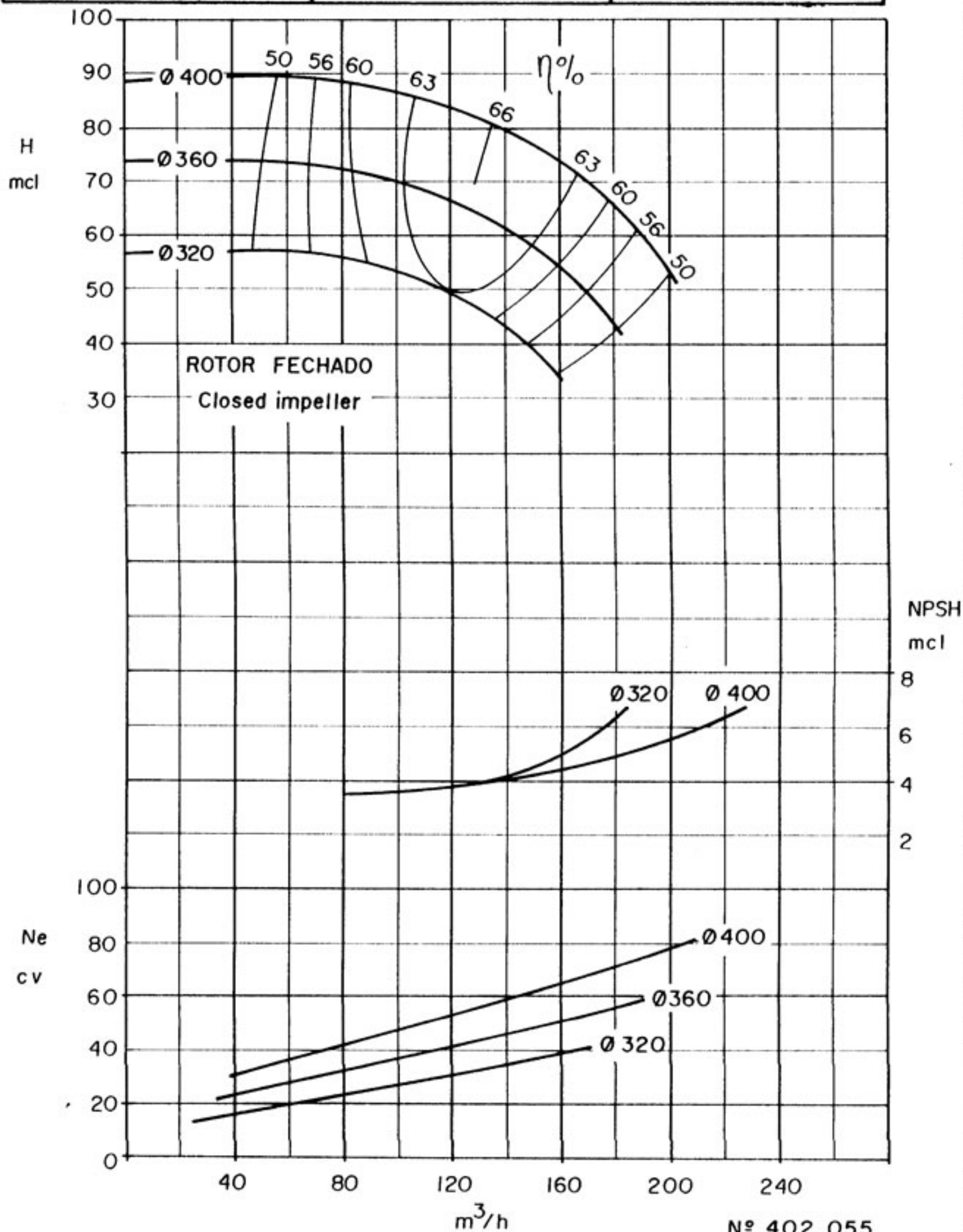
ROTOR: Ø 400 mm Ø Min. 320 mm Ø Máx. _____ mm
Impeller: Máx. 400 mm Min. 320 mm Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø 125 (5")

BOCAL DE DESCARGA
Discharge size Ø 100 (4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 100-45

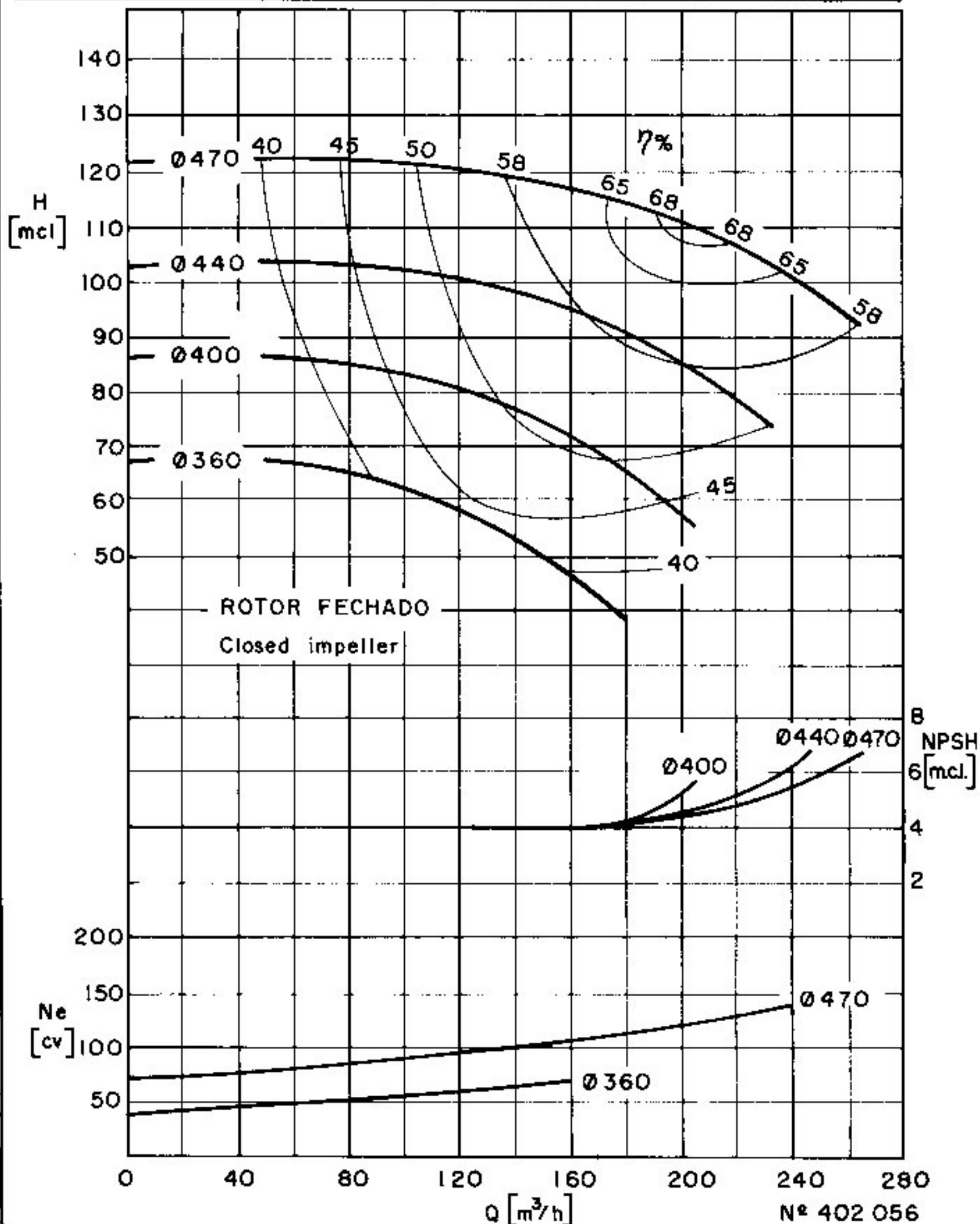
1750 rpm

ROTOR: Ø
Impeller: Máx. 470 mm Min. 360 mm Ø Máx. Sólidos _____ mm CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø150 (6")

BOCAL DE DESCARGA
Discharge size Ø100 (4")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



Nº 402 056

CURVA CARACTERÍSTICA
Performance curves

EHF 125 - 25

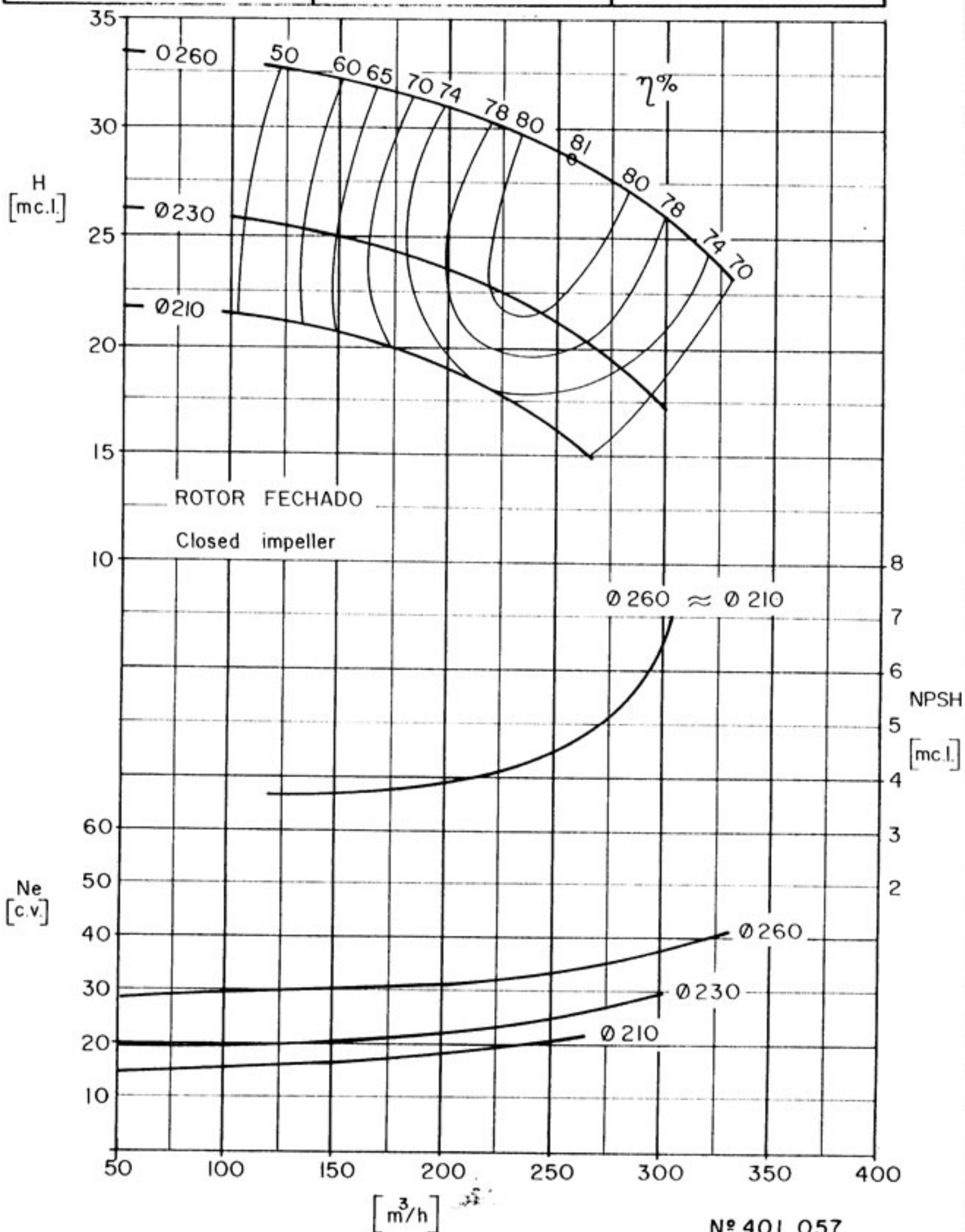
1750 rpm

ROTOR: Ø
Impeller: Máx. 260 mm Min. 210 mm Ø Máx. Sólidos _____ mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUCÇÃO
Suction size Ø 150 (6")

BOCAL DE DESCARGA
Discharge size Ø 125 (5")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 125 - 32

1750

rpm

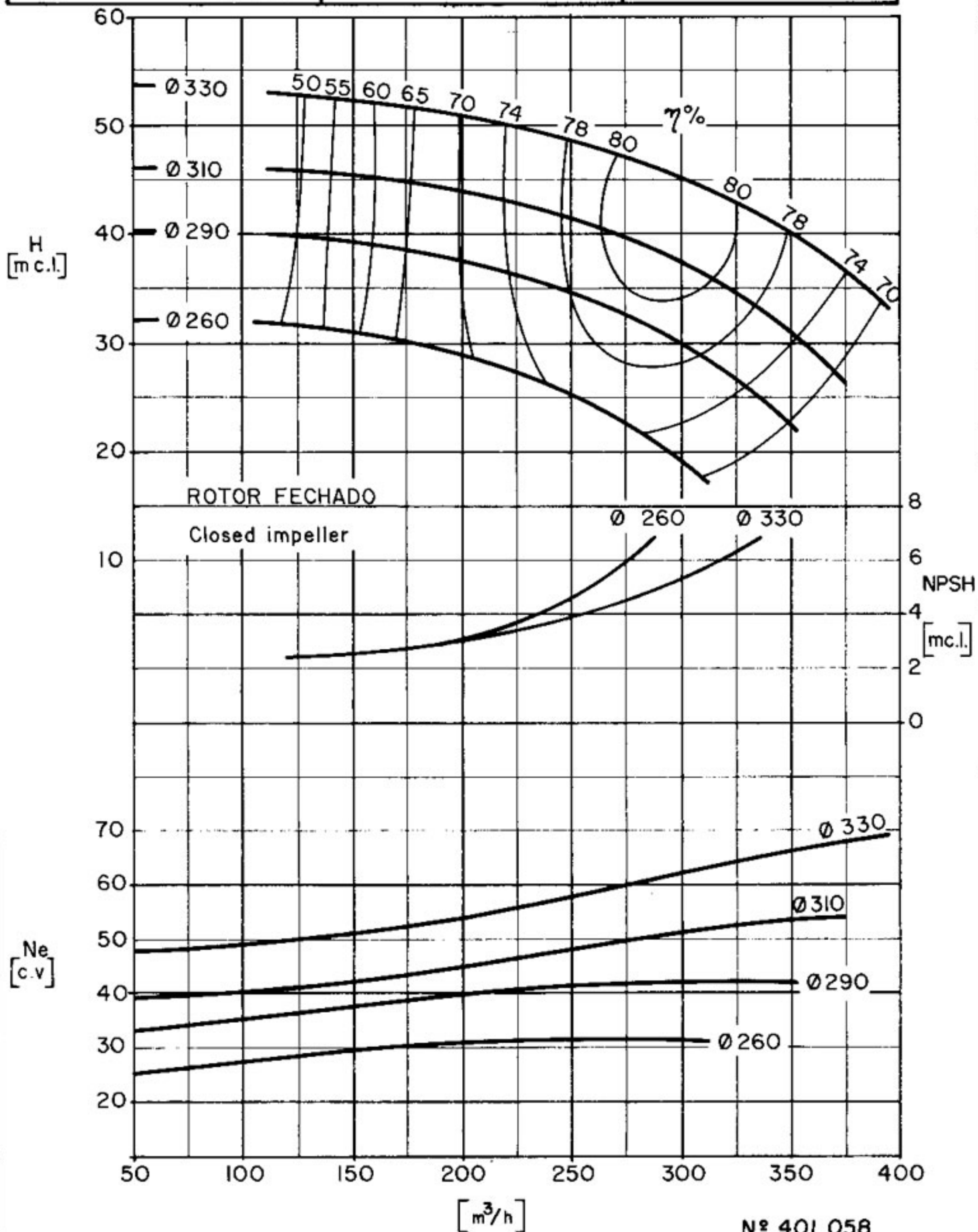
ROTOR: Ø
Impeller: Máx. 330 mm Min. 260 mm Ø Máx. Sólidos mm

CV máx. $\frac{CV}{n}$

BOCAL DE SUÇÃO
Suction size 150 (6")

BOCAL DE DESCARGA
Discharge size 125 (5")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 125-40

1750 rpm

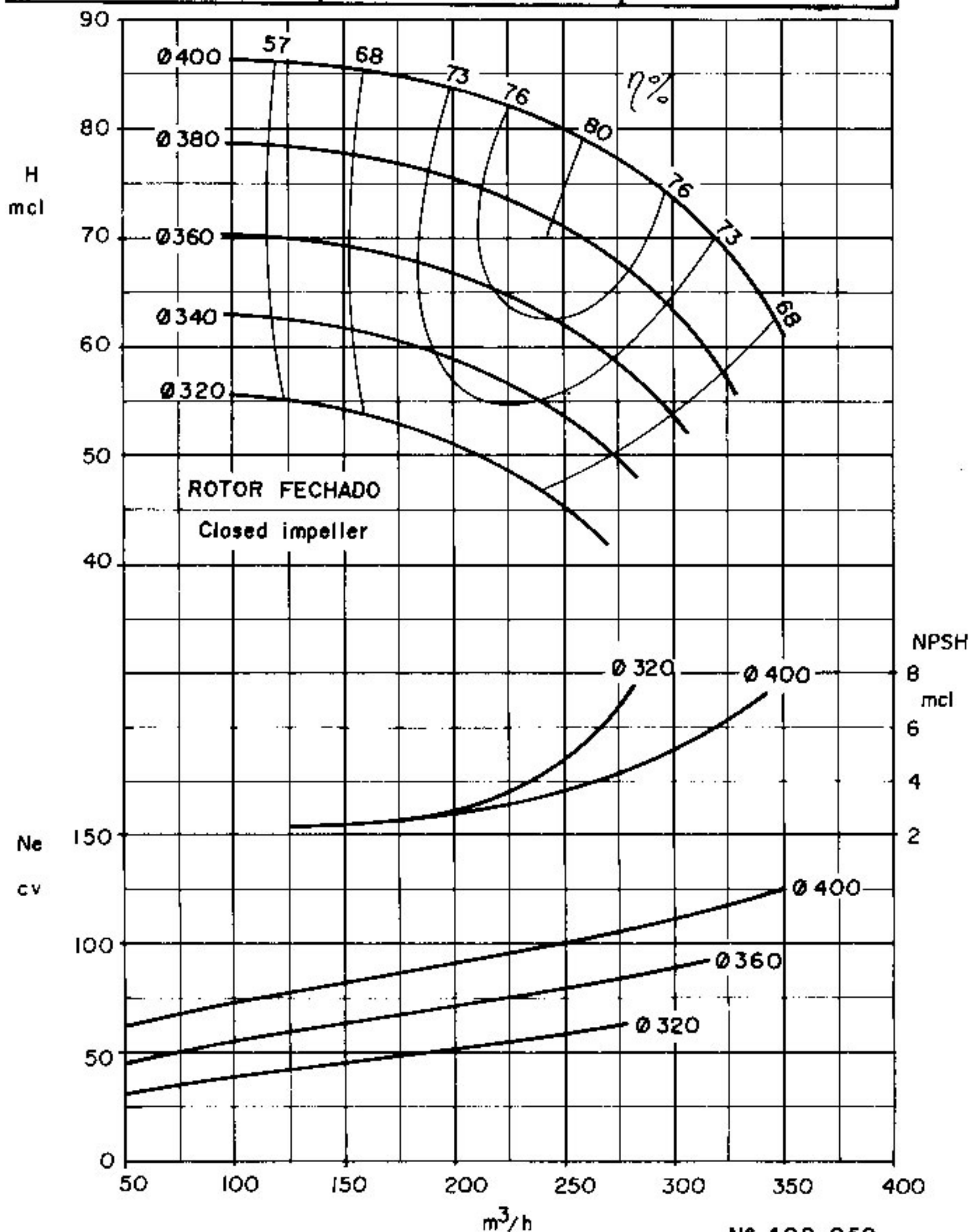
ROTOR: Ø 400 mm Ø 320 mm Ø Máx. Sólidos _____ mm
Impeller: Máx. 400 mm Min. 320 mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø 150 (6")

BOCAL DE DESCARGA
Discharge size Ø 125 (5")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-25

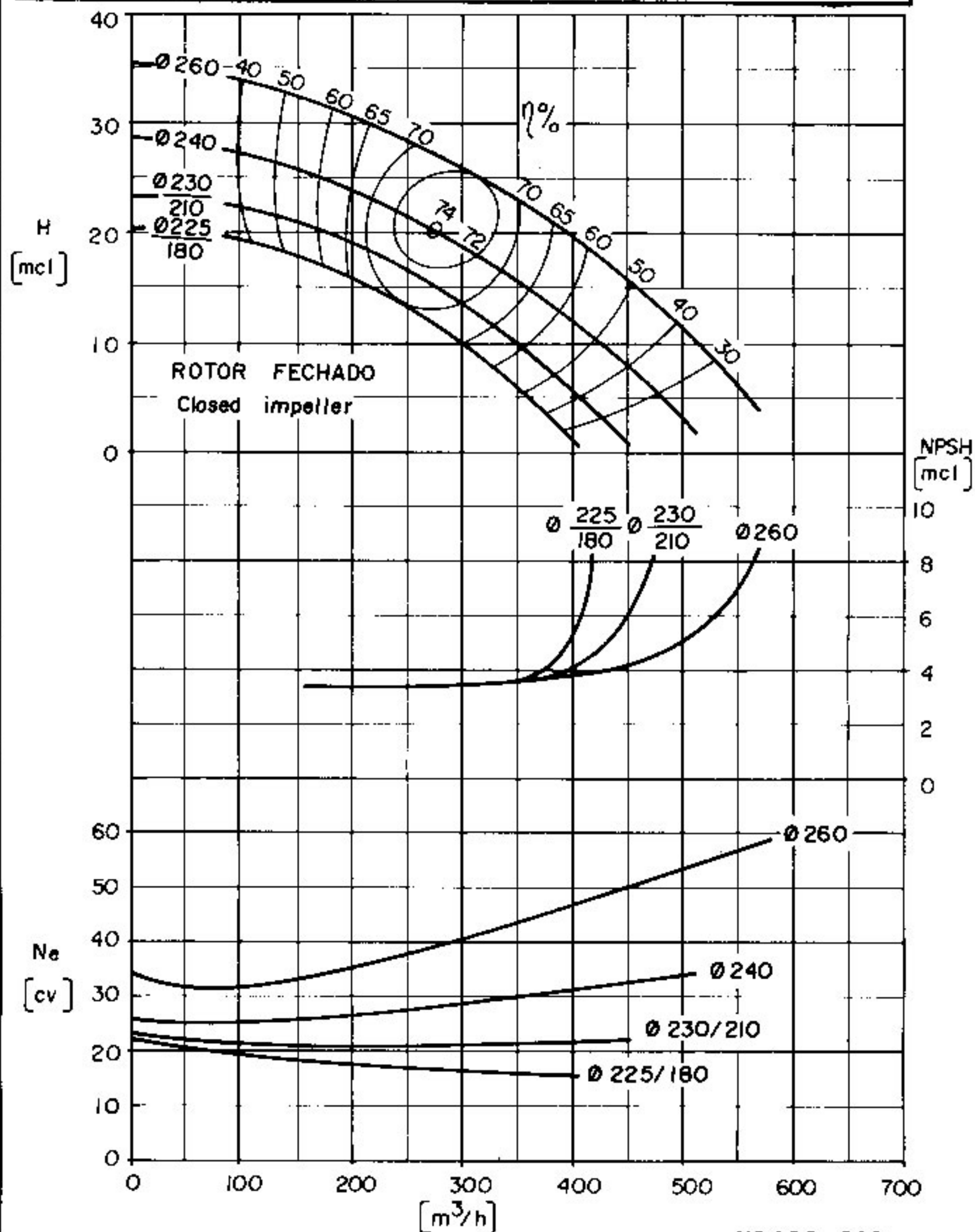
1750 rpm

ROTOR: Ø Impeller: Máx. 260 mm Min. 225/180 mm Ø Máx. Sólidos mm CV máx. n

BOCAL DE SUÇÃO
Suction size Ø 200 (8")

BOCAL DE DESCARGA
Discharge size Ø 150 (6")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 10 E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-25-3

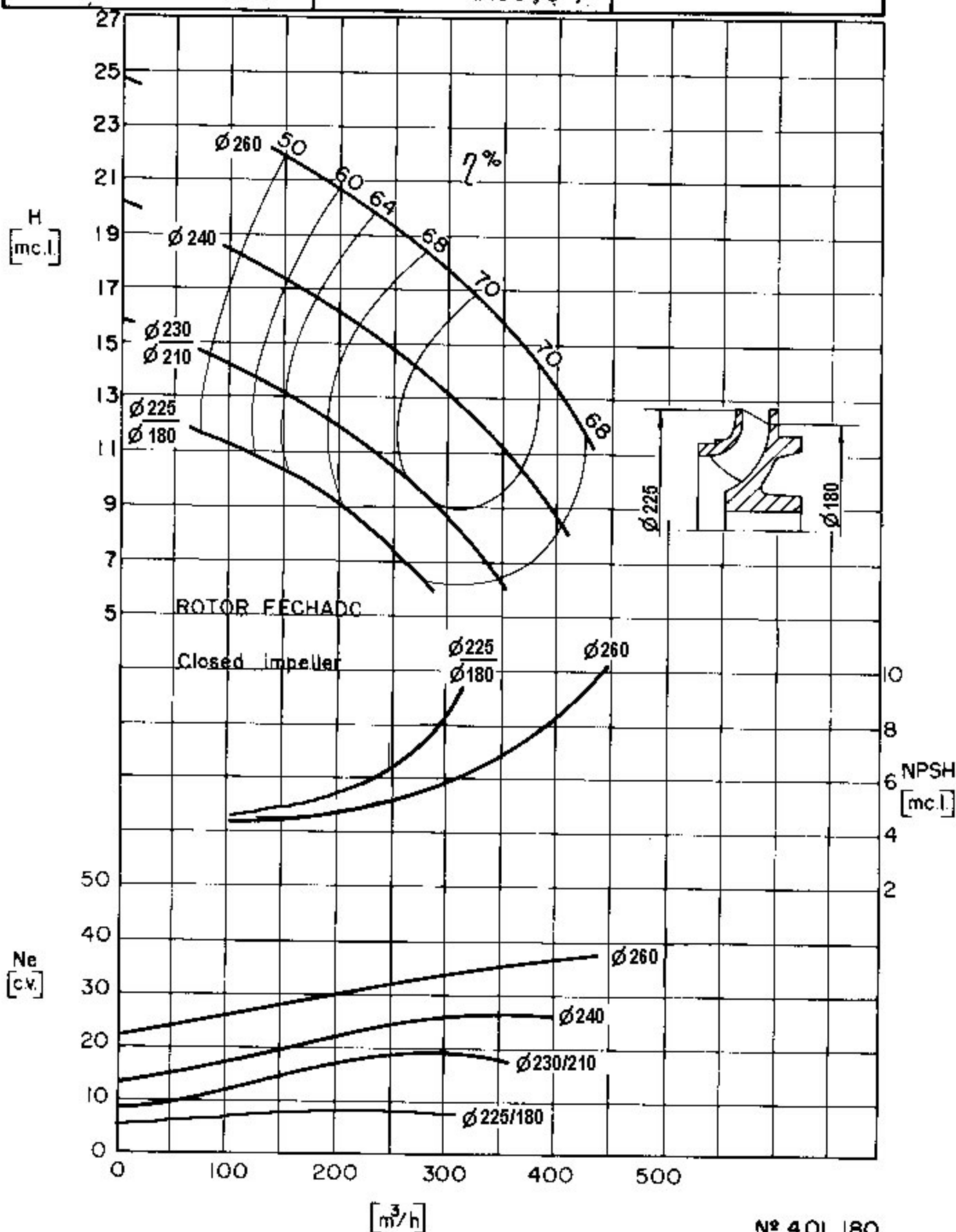
1750 rpm

ROTOR: Ø
Impeller: Máx. **Ø260** mm Min. **Ø180** mm Sólidos **40** mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size **Ø200 (8")**

BOCAL DE DESCARGA
Discharge size **Ø150 (6")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 10^3 E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-25-3

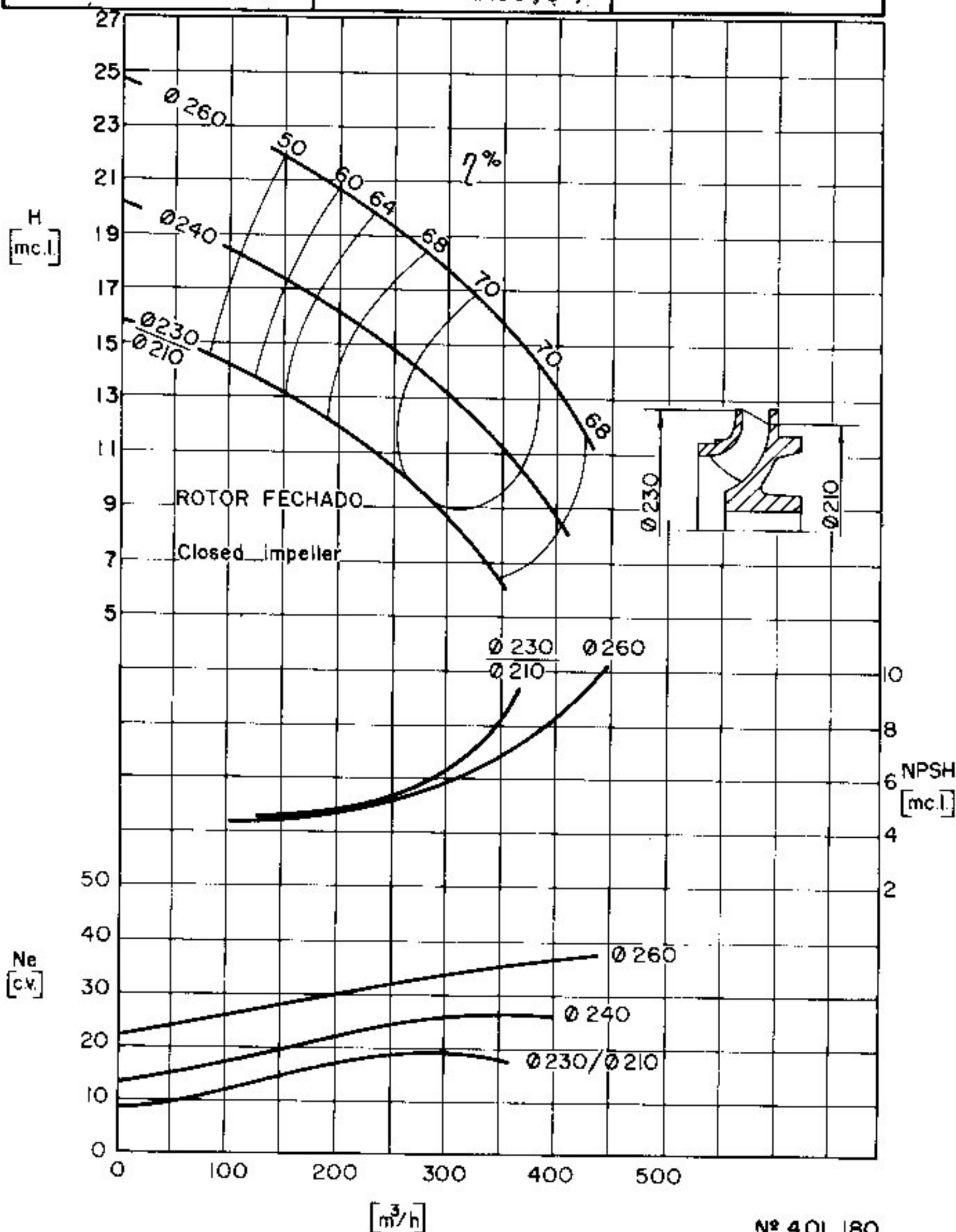
1750 rpm

ROTOR: Ø **Ø260** mm Ø **Ø230** mm Ø Máx. **40** mm
Impeller: Máx. **Ø260** mm Min. **Ø210** mm Sólidos **40** mm $\frac{CV}{n}$ máx. _____

BOCAL DE SUÇÃO
Suction size **Ø200 (8")**

BOCAL DE DESCARGA
Discharge size **Ø150 (6")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-32

1750 rpm

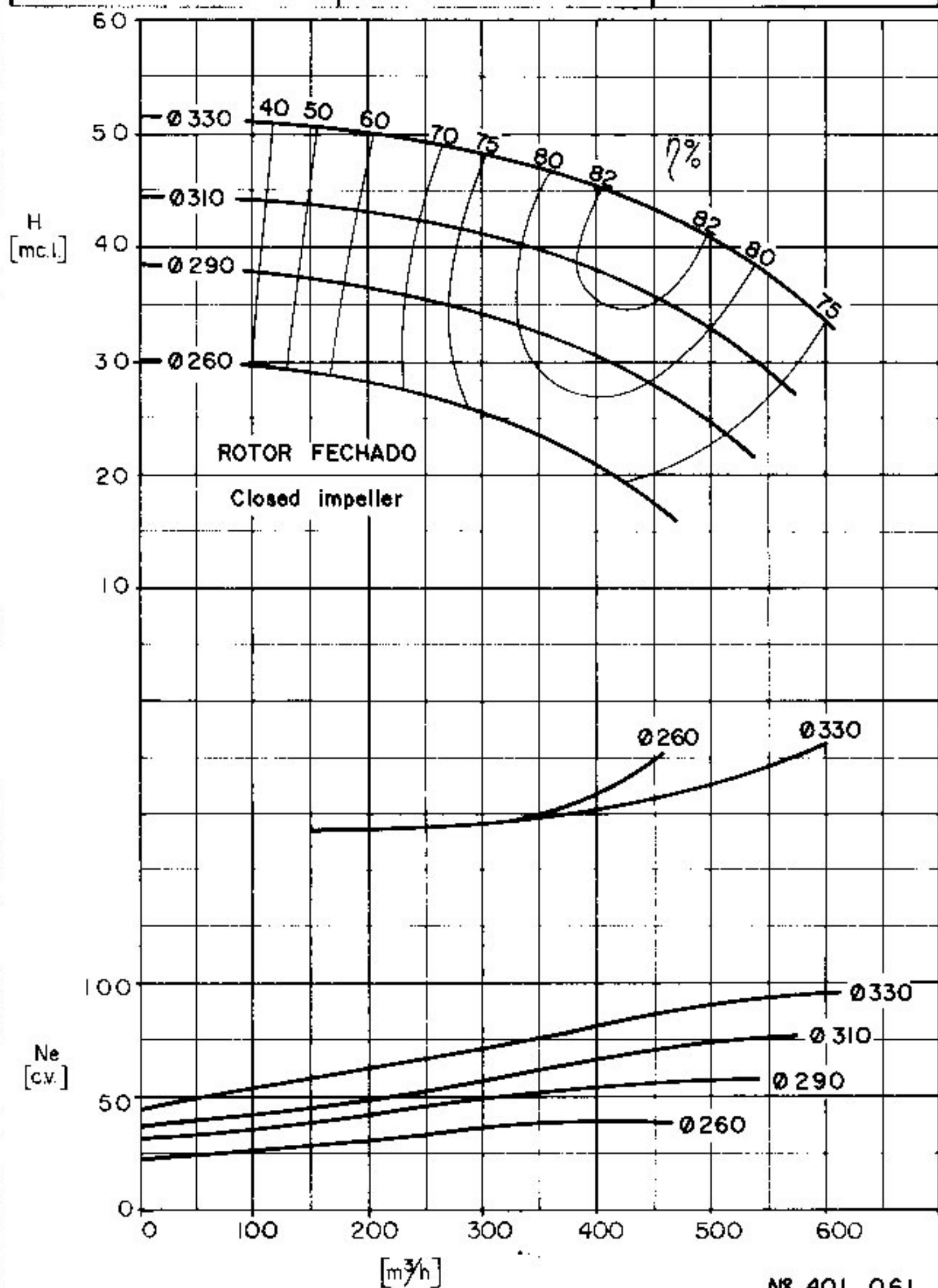
ROTOR: Ø
Impeller: Máx. 330 mm Min. 260 mm Solutos

CV máx.
n

BOCAL DE SUCCIÓN
Suction size Ø 200 (8")

BOCAL DE DESCARGA
Discharge size Ø 150 (6")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-32-3

1750

rpm

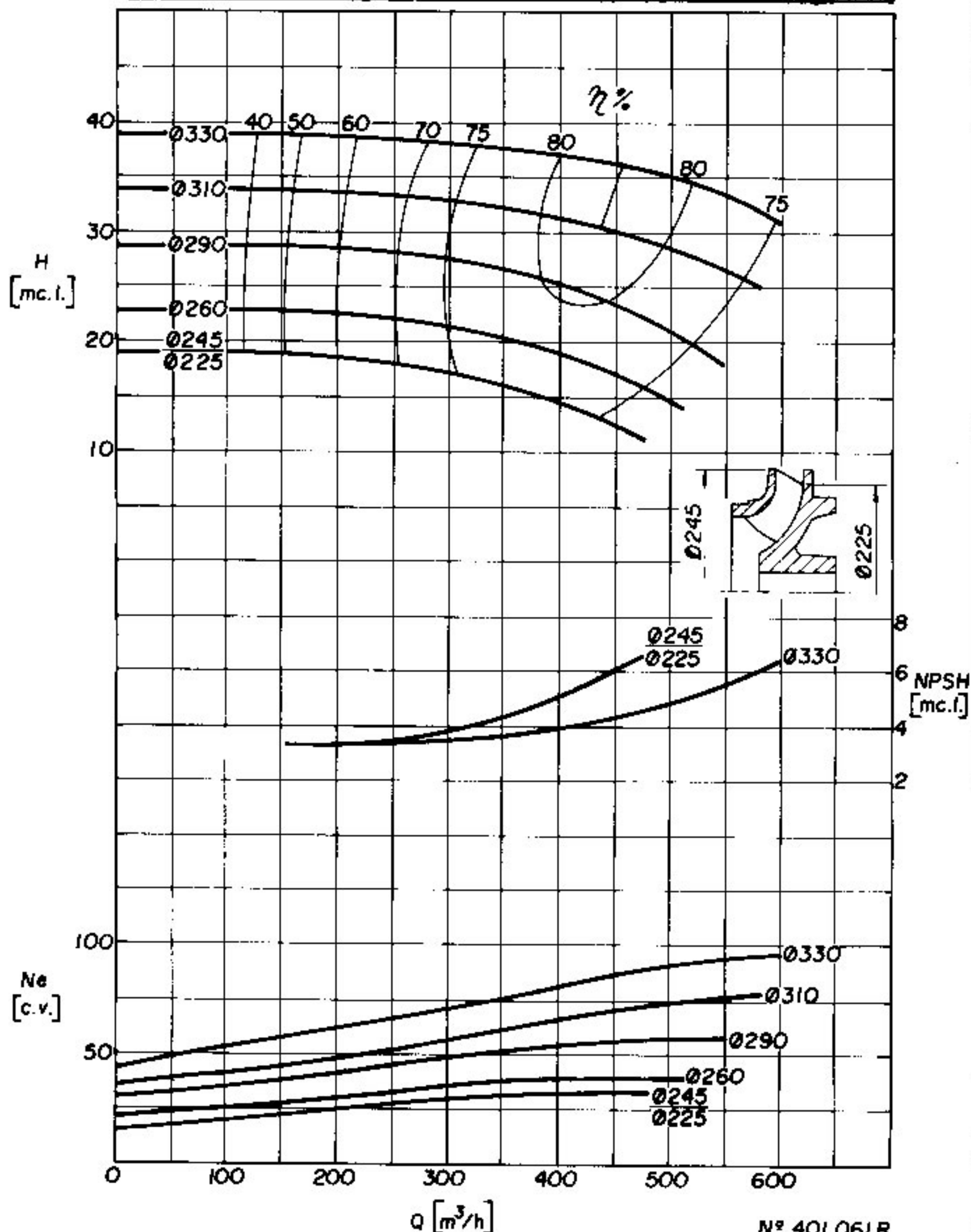
ROTOR: Ø
Impeller: Máx. 330 mm Min. 260 mm Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUÇÃO
Suction size Ø200 (8")

BOCAL DE DESCARGA
Discharge size Ø150 (6")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-40

1750

rpm

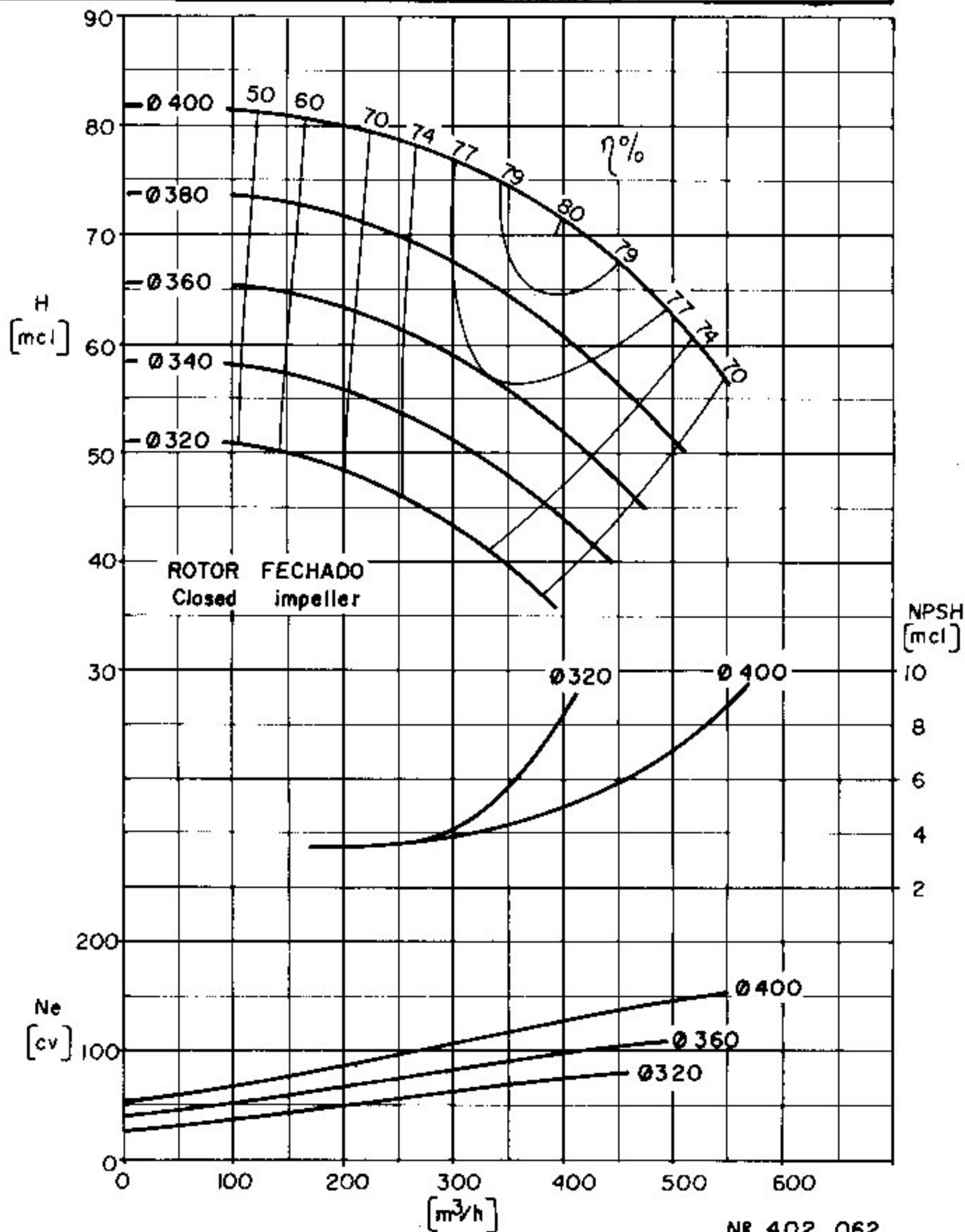
ROTOR: Ø
Impeller: Máx. 400 mm Min. 320 mm Ø Máx. Sólidos _____ mm

CV máx. _____
η

BOCAL DE SUÇÃO
Suction size Ø 200 (8")

BOCAL DE DESCARGA
Discharge size Ø 150 (6")

γ = 1 kgf/dm³ Visc 1° E



NR 402 062

CURVA CARACTERÍSTICA
Performance curves

EHF 150 - 40 - 4S

1750

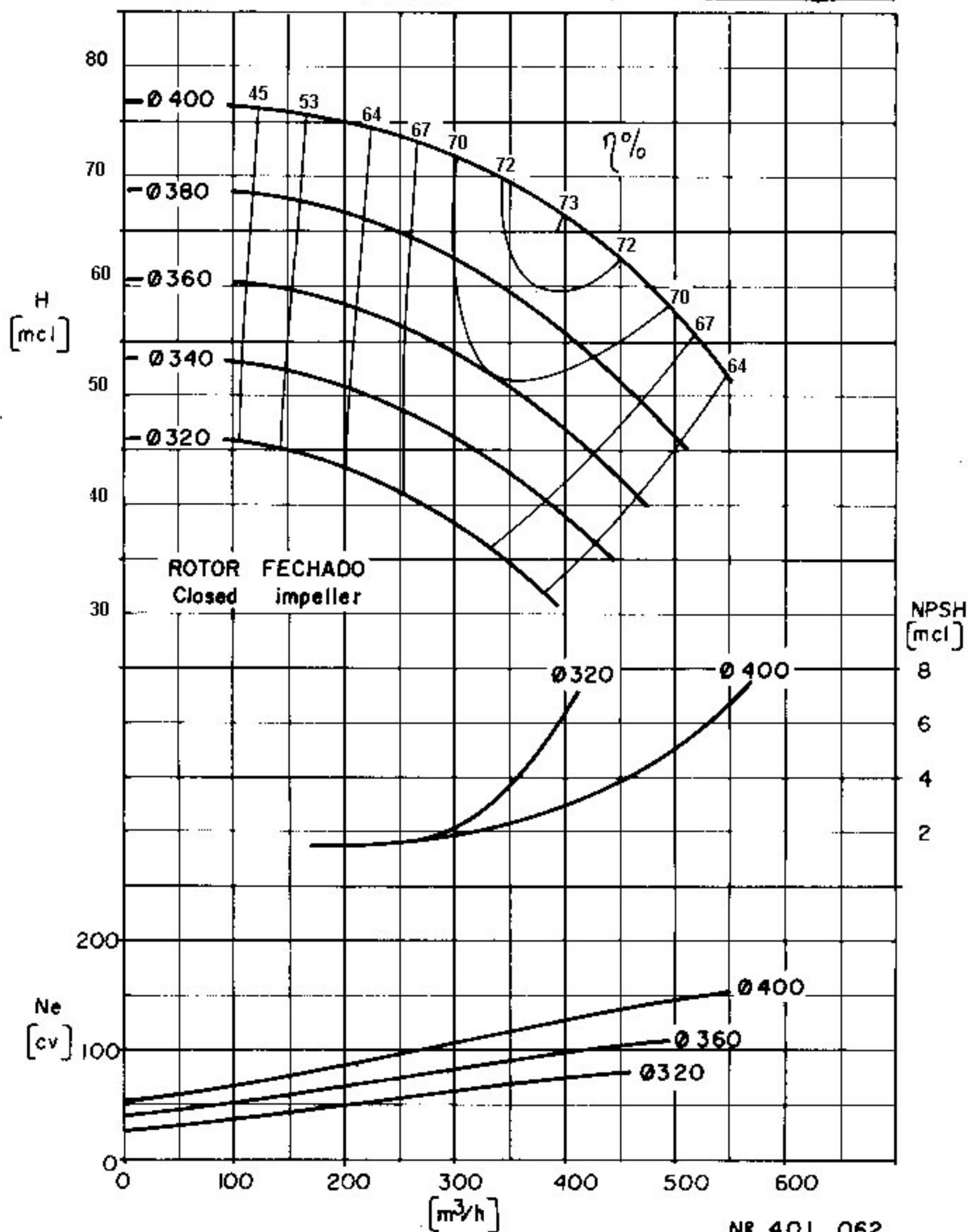
rpm

ROTOR: Ø
Impeller: Máx. 400 mm Min. 320 mm Ø Máx. Sólidos 29 mm $\frac{CV}{\eta}$ máx. _____

BOCAL DE SUÇÃO
Suction size Ø 200 (8")

BOCAL DE DESCARGA
Discharge size Ø 150 (6")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA
Performance curves

EHF 150-50

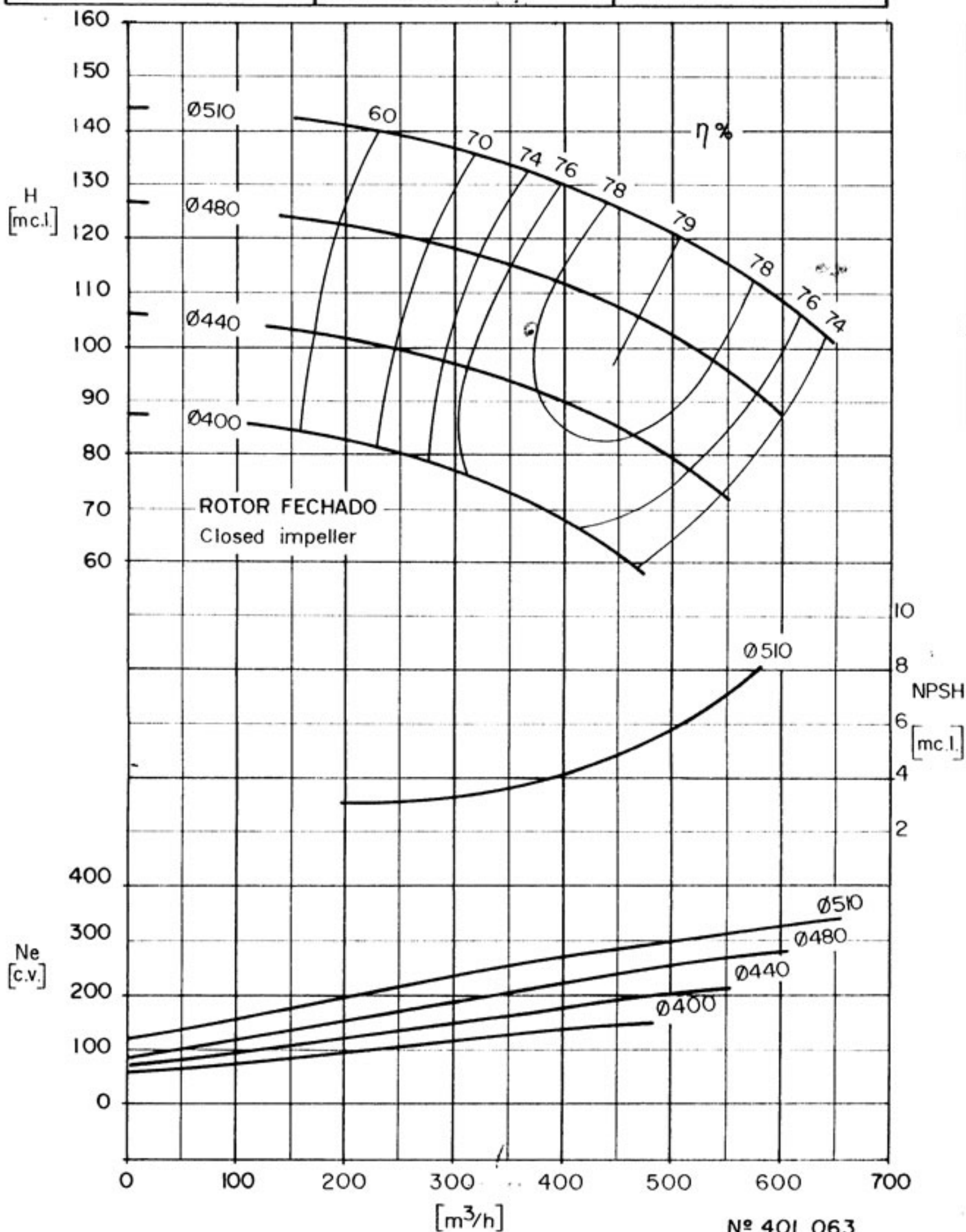
1750 rpm

ROTOR: Ø 510 mm Ø 400 mm Ø Máx. mm
Impeller: Máx. 510 mm Min. 400 mm Sólidos mm $\frac{CV}{n}$ máx.

BOCAL DE SUCCIÓN
Suction size **Ø200 (8")**

BOCAL DE DESCARGA
Discharge size **Ø150 (6")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E



CURVA CARACTERÍSTICA
Performance curves

EHF 200-32

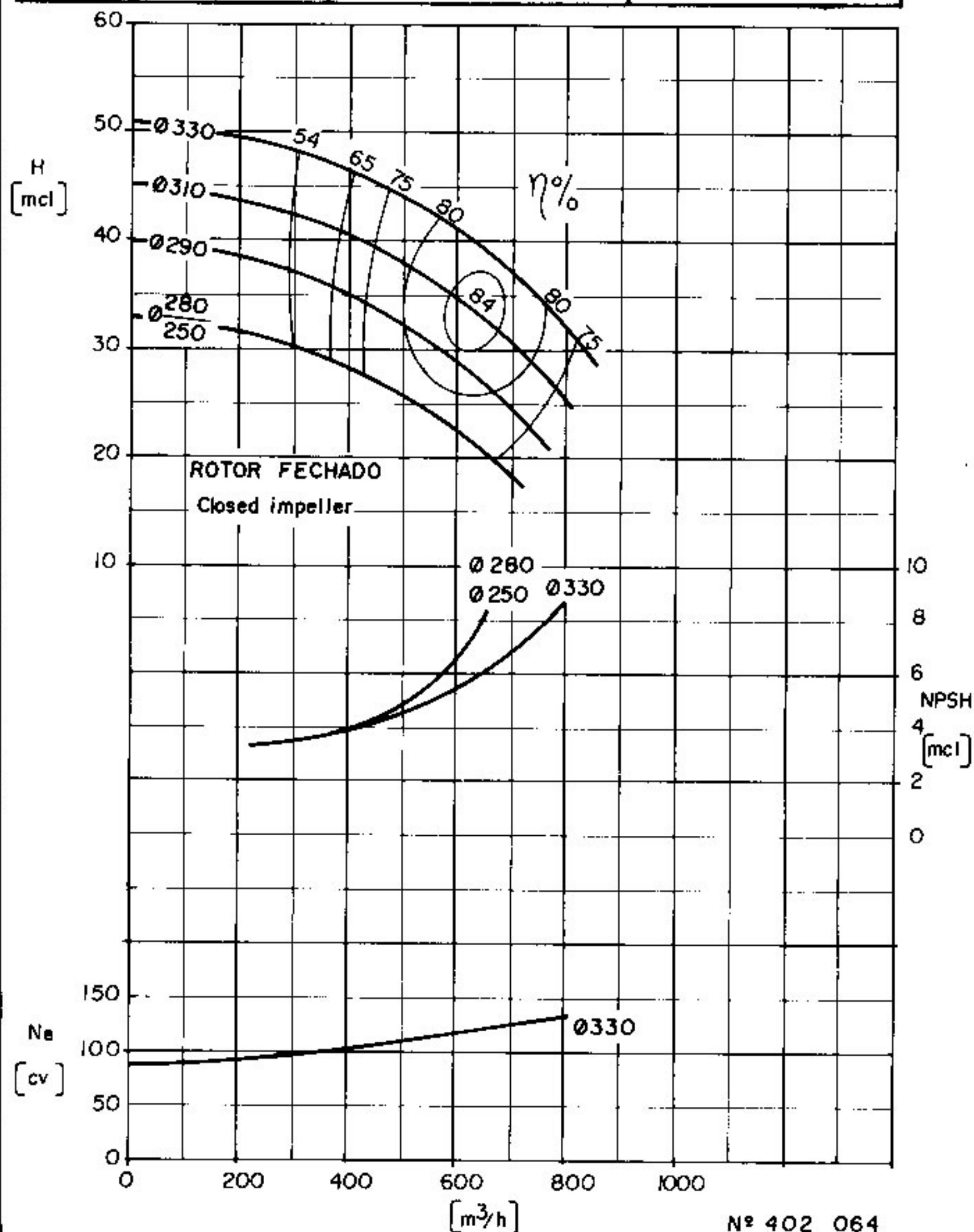
1750 rpm

ROTOR: Ø 330 mm Ø 280 mm Ø Máx. 250 mm
Impeller: Máx. 330 mm Min. 250 mm Sólidos mm $\frac{CV}{n}$ máx.

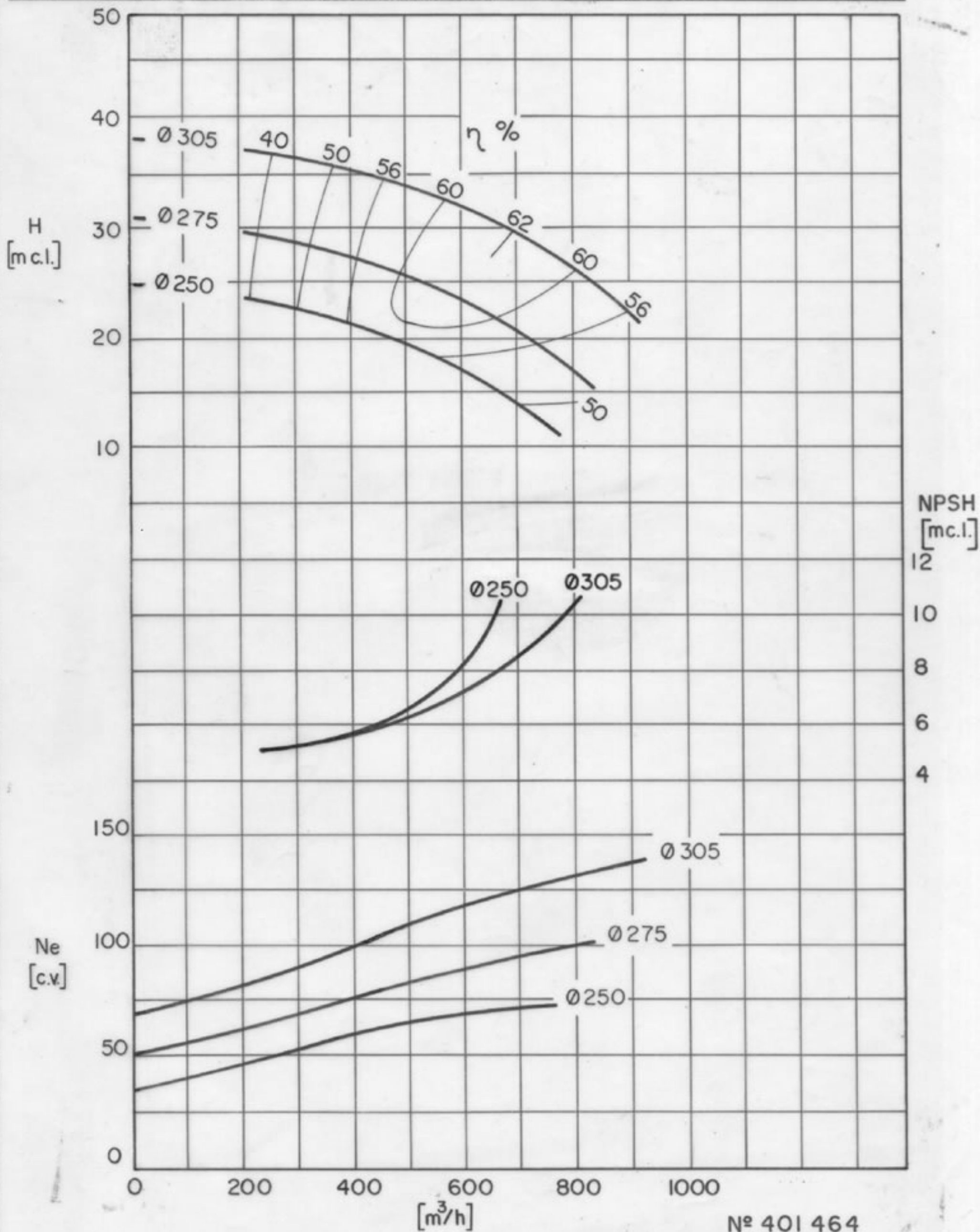
BOCAL DE SUCCIÓN
Suction size Ø 250 (10")

BOCAL DE DESCARGA
Discharge size Ø 200 (8")

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E



CURVA CARACTERÍSTICA Performance curves		EHF 200-32-3S		1750 rpm	
ROTOR: Ø Impeller: Máx. 305 mm Min. 250 mm		Ø Máx. Sólidos 98 mm		CV máx. n	
BOCAL DE SUCÇÃO Suction size Ø 250(10")		BOCAL DE DESCARGA Discharge size Ø 200(8")		$\gamma = 1 \text{ kgf/dm}^3$ Visc 1° E	



CURVA CARACTERÍSTICA
Performance curves

EHF 200-40

1750

rpm

ROTOR: Ø
Impeller: Máx. **Ø 400** mm Min. **Ø 320** mm Sólidos _____ mm

CV máx. _____
n

BOCAL DE SUCCIÓN
Suction size **Ø 250 (10")**

BOCAL DE DESCARGA
Discharge size **Ø 200 (8")**

$\gamma = 1 \text{ kgf/dm}^3$ Visc 1º E

