

MARIZ®
THE TIPPING POWER



**LOJA DO
BASCULANTE**

CILINDRO TELESCÓPICO

TYPE : AE

SERIE : Ø95/3

CYL. TYPE **AE 3/700/95-D=124 - F.Ø26 [3A OC ZB]**

For Tipping Weight See Advices Below

Specifications

Estágios		03
Curso do Cilindro [mm]		700
Peso do Cilindro [kgs]		16.25
Volume de Trabalho [Ltrs]		2.40
Pressão Máxima [Bar]		200

Brackets and Accessories

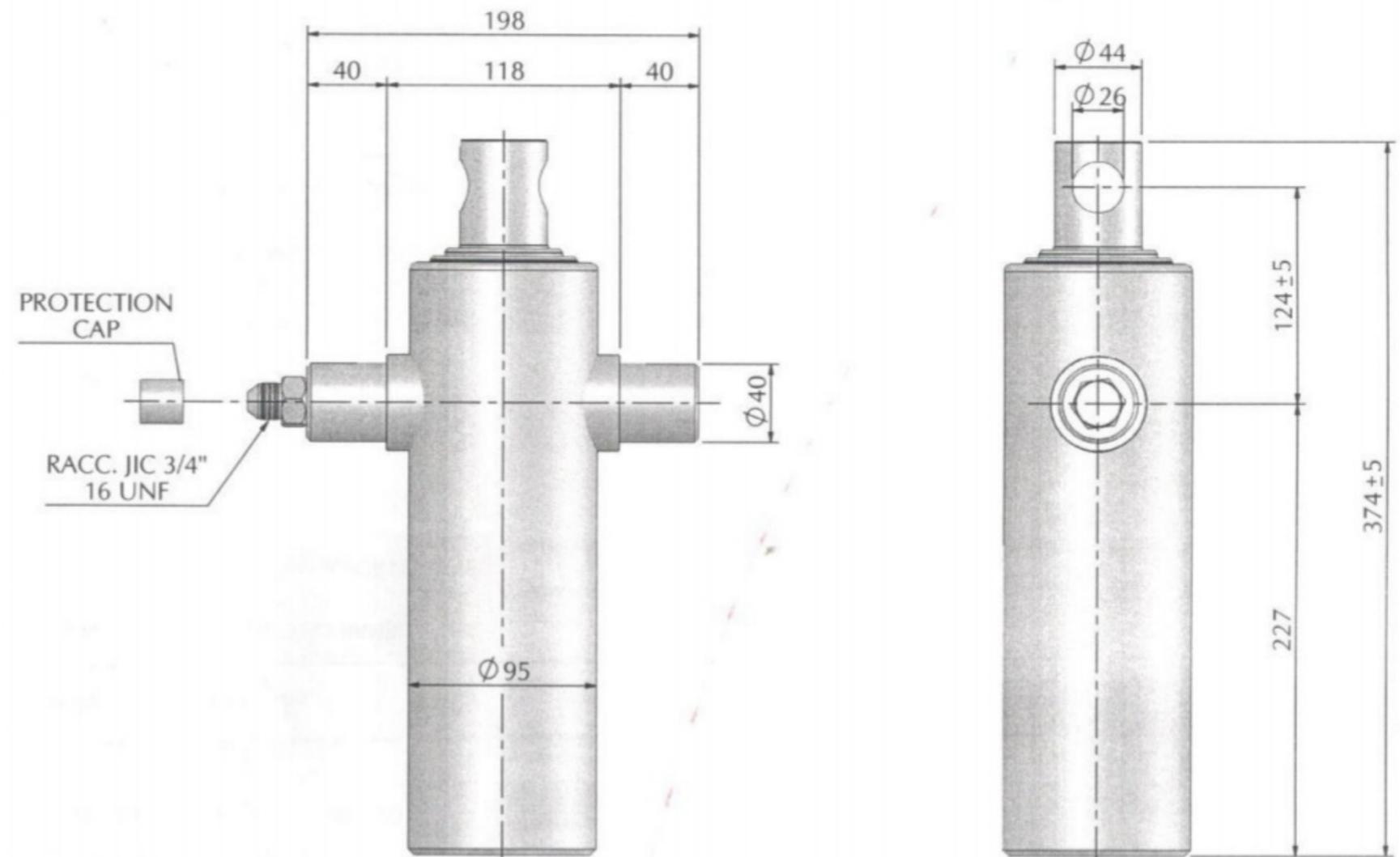
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.10 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type		

Recommendation

<input type="checkbox"/> This Mariz cylinder is designed as a lifting device only
<input type="checkbox"/> It must not be used as a structural member or be subject to side loads
<input type="checkbox"/> Pump flow in consultation with Mariz engineering department

Technical Information

<input type="checkbox"/> Oil	: See oil specification sheet
<input type="checkbox"/> Tipping weight	: Net weight + Payload



CILINDRO TELESCÓPICO

TYPE : AI

SERIE : Ø110/3

CYL. TYPE **AI 3/1050/110 - D=124 - FØ31 [10 OC NV]**

For Tipping Weight See Advices Below

Specifications

Estágios		03
Curso do Cilindro [mm]		1050
Peso do Cilindro [kgs]		31.45
Volume de Trabalho [Ltrs]		5.40
Pressão Máxima [Bar]		200

Brackets and Accessories

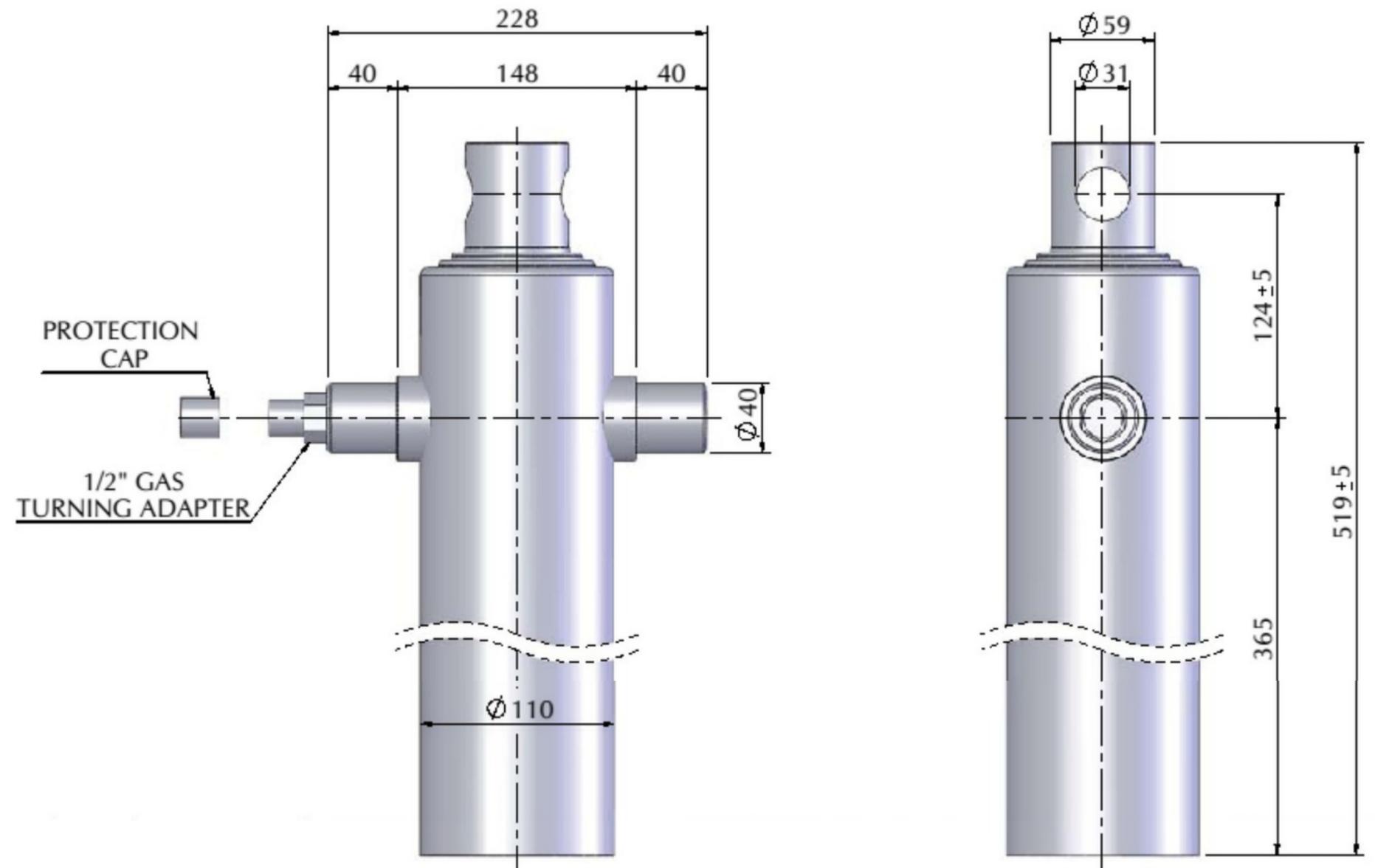
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.15 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type	CU#AB	7.35 [Kgs] x 1=

Recommendation

- This Mariz cylinder is designed as a lifting device only
- It must not be used as a structural member or be subject to side loads
- Pump flow in consultation with Mariz engineering department

Technical Information

<input type="checkbox"/> Oil	: See oil specification sheet
<input type="checkbox"/> Tipping weight	: Net weight + Payload



CILINDRO TELESCÓPICO

TYPE : AI

SERIE : Ø125/4

CYL. TYPE **AI 4/1050/125 - D=127 - FØ31 [14 OC NV]**

For Tipping Weight See Advices Below

Specifications

Estágios		04
Curso do Cilindro [mm]		1050
Peso do Cilindro [kgs]		31.90
Volume de Trabalho [Ltrs]		6.70
Pressão Máxima [Bar]		200

Brackets and Accessories

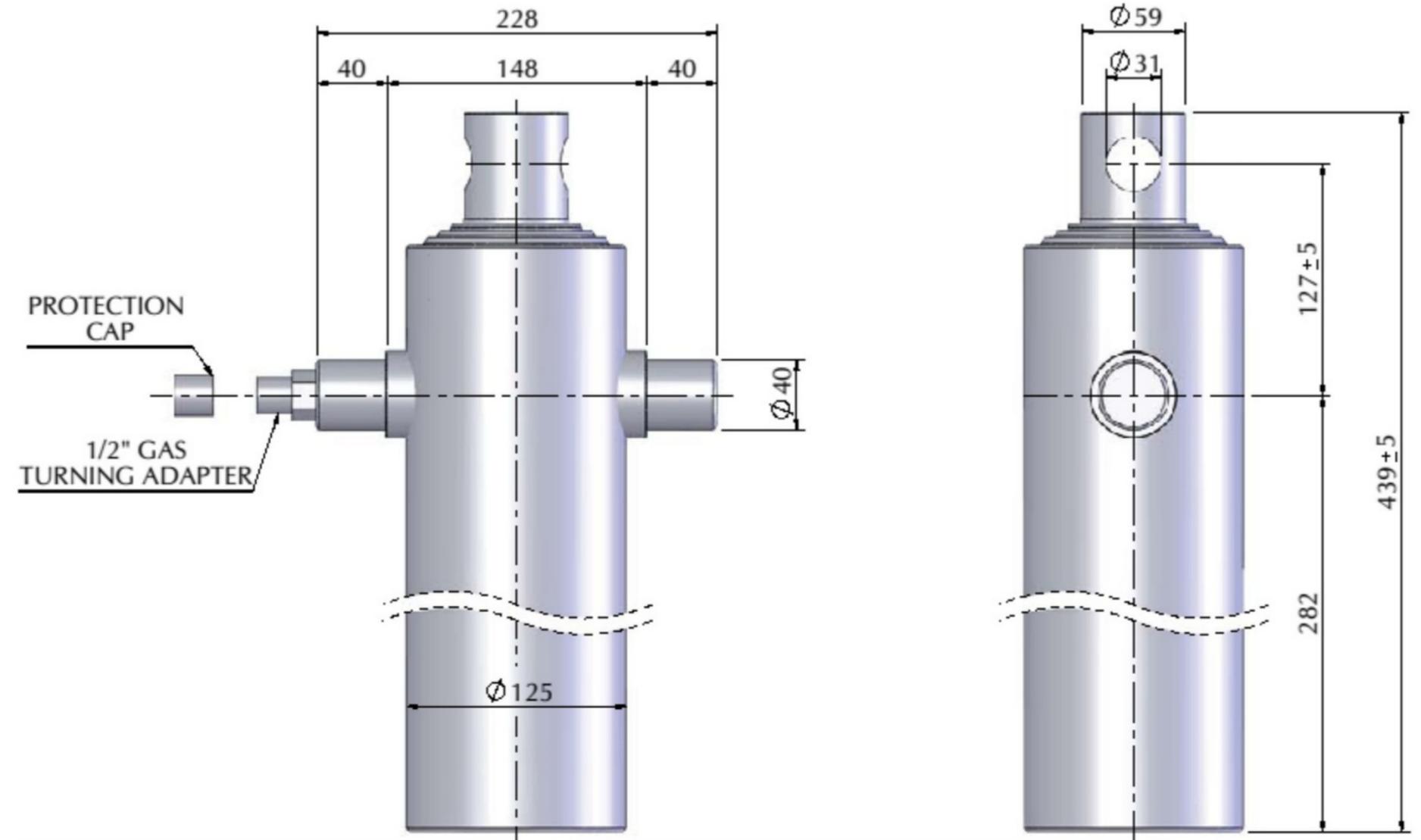
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.15 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type	CU#AB	7.35 [Kgs] x 1=

Recommendation

- This Mariz cylinder is designed as a lifting device only
- It must not be used as a structural member or be subject to side loads
- Pump flow in consultation with Mariz engineering department

Technical Information

- Oil : See oil specification sheet
- Tipping weight : Net weight + Payload



CILINDRO TELESCÓPICO

TYPE : AI

SERIE : Ø125/4

CYL. TYPE **AI 4/1500/125 - D=127 - FØ31 [18 OC NV]**

For Tipping Weight See Advices Below

Specifications

Estágios		04
Curso do Cilindro [mm]		1500
Peso do Cilindro [kgs]		40.35
Volume de Trabalho [Ltrs]		9.35
Pressão Máxima [Bar]		200

Brackets and Accessories

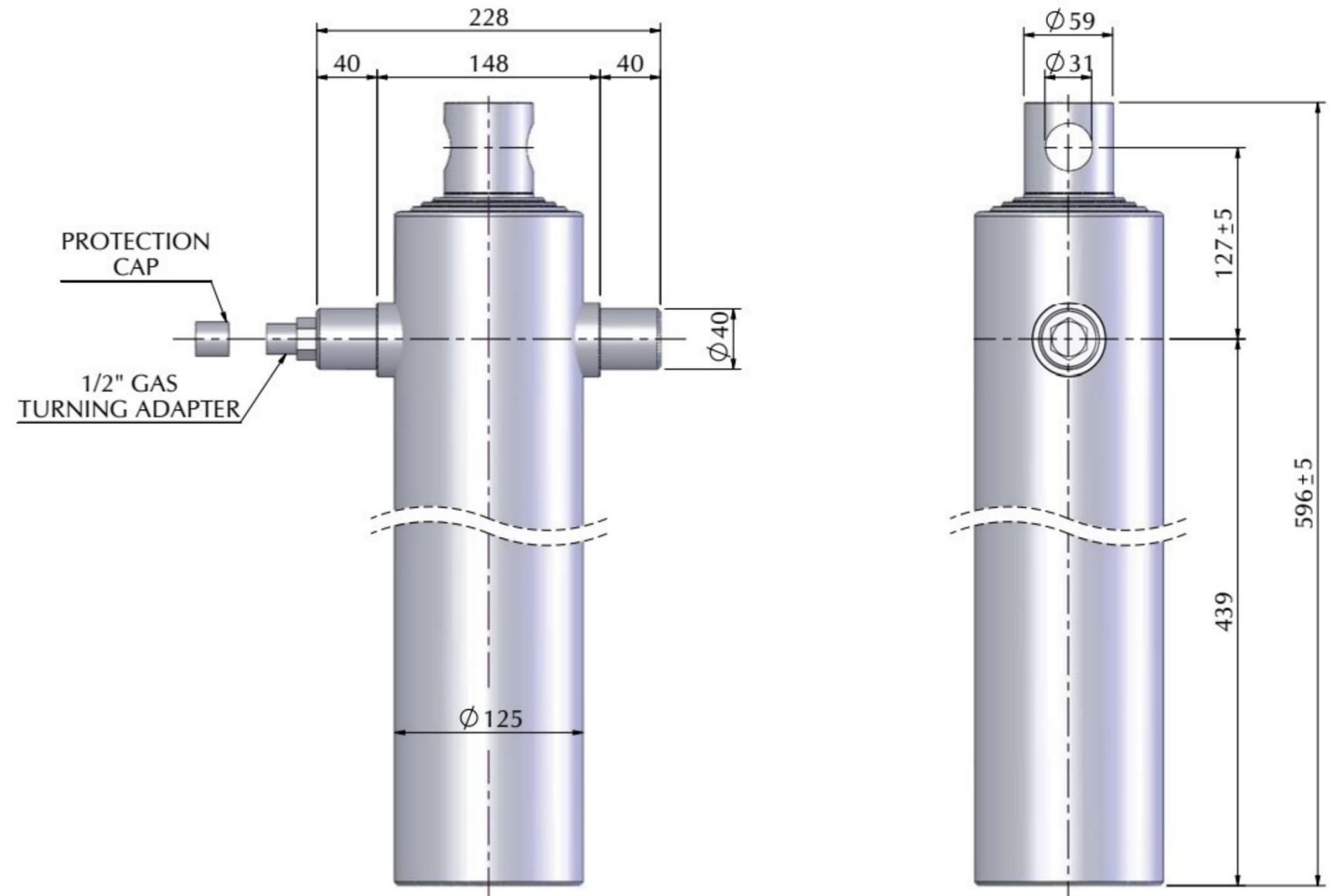
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.10 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type	CU#AB	7.35 [Kgs] x 1=

Recommendation

<input type="checkbox"/> This Mariz cylinder is designed as a lifting device only
<input type="checkbox"/> It must not be used as a structural member or be subject to side loads
<input type="checkbox"/> Pump flow in consultation with Mariz engineering department

Technical Information

<input type="checkbox"/> Oil	: See oil specification sheet
<input type="checkbox"/> Tipping weight	: Net weight + Payload



CILINDRO TELESCÓPICO

TYPE : AI

SERIE : Ø125/4

CYL. TYPE **AI 4/1700/125 - D=127 - FØ31 [19 OC NV]**

For Tipping Weight See Advices Below

Specifications

Estágios		04
Curso do Cilindro [mm]		1700
Peso do Cilindro [kgs]		44.20
Volume de Trabalho [Ltrs]		10.60
Pressão Máxima [Bar]		200

Brackets and Accessories

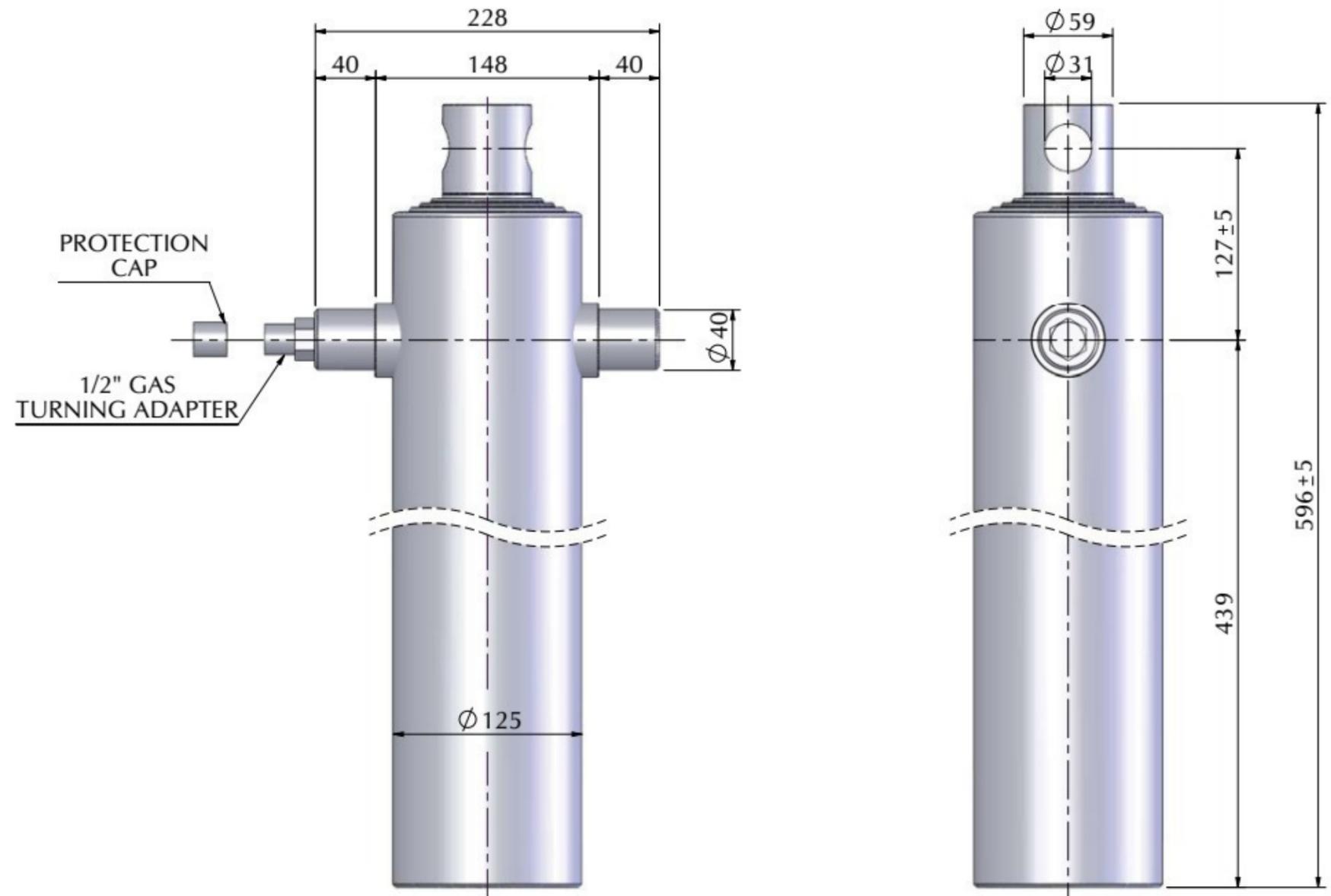
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.10 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type	CU#AB	7.35 [Kgs] x 1=

Recommendation

<input type="checkbox"/> This Mariz cylinder is designed as a lifting device only
<input type="checkbox"/> It must not be used as a structural member or be subject to side loads
<input type="checkbox"/> Pump flow in consultation with Mariz engineering department

Technical Information

<input type="checkbox"/> Oil	: See oil specification sheet
<input type="checkbox"/> Tipping weight	: Net weight + Payload



CILINDRO TELESCÓPICO

TYPE : BI

SERIE : Ø145/5

CYL. TYPE **BI 5/1500/145 - D=176 [27 CR ZB NV]**

For Tipping Weight See Advices Below

Specifications

Estágios		05
Curso do Cilindro [mm]		1500
Peso do Cilindro [kgs]		45.40
Volume de Trabalho [Ltrs]		11.20
Pressão Máxima [Bar]		180

Brackets and Accessories

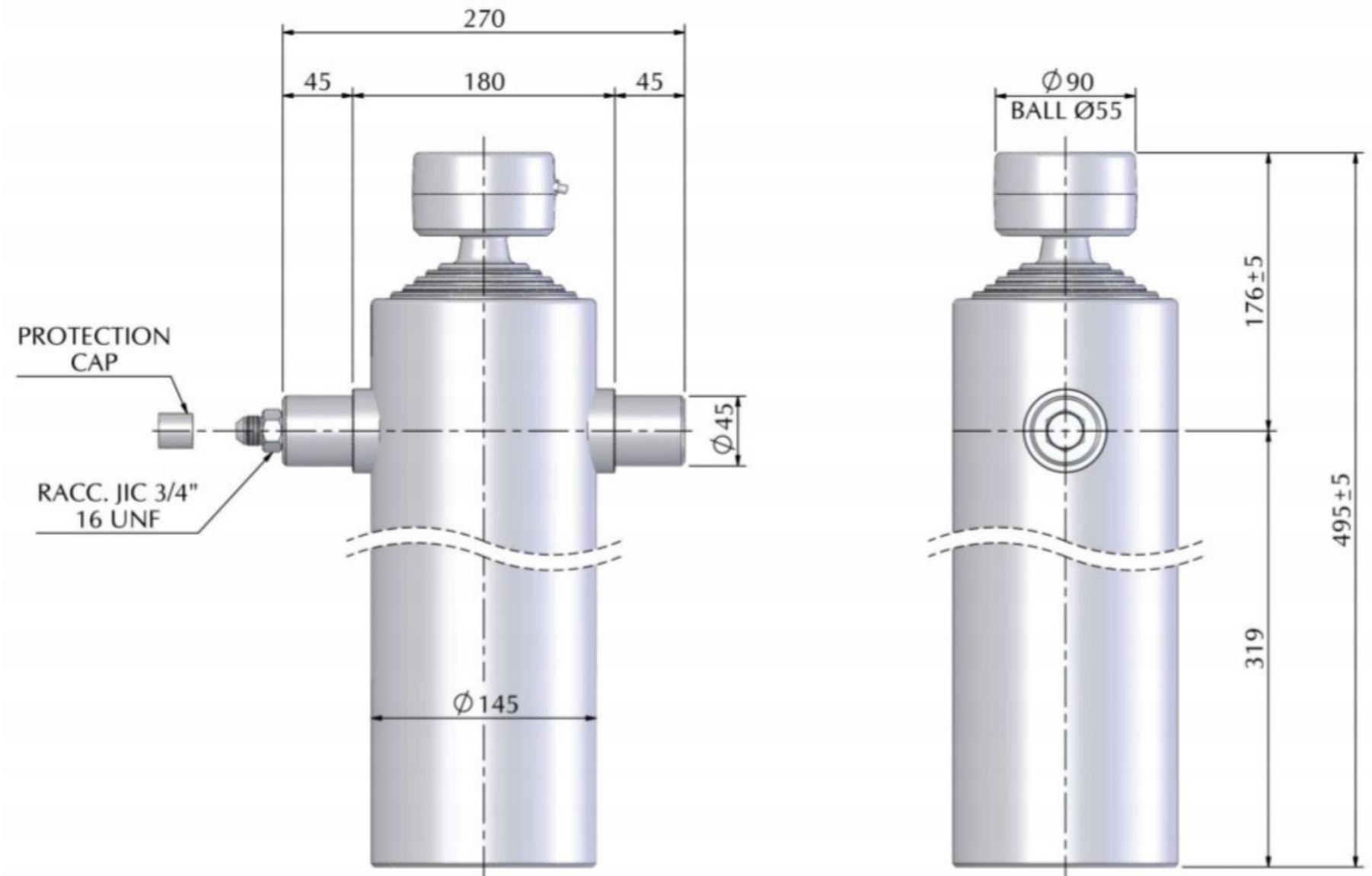
Closed brackets [2 Units per cylinder]	SC#CSSIN	1.10 [Kgs] x 2=
Open brackets [2 Units per cylinder]	SSA#C	0.80 [Kgs] x 2=
Cradle Type	CU#AB	12.90 [Kgs] x 1=

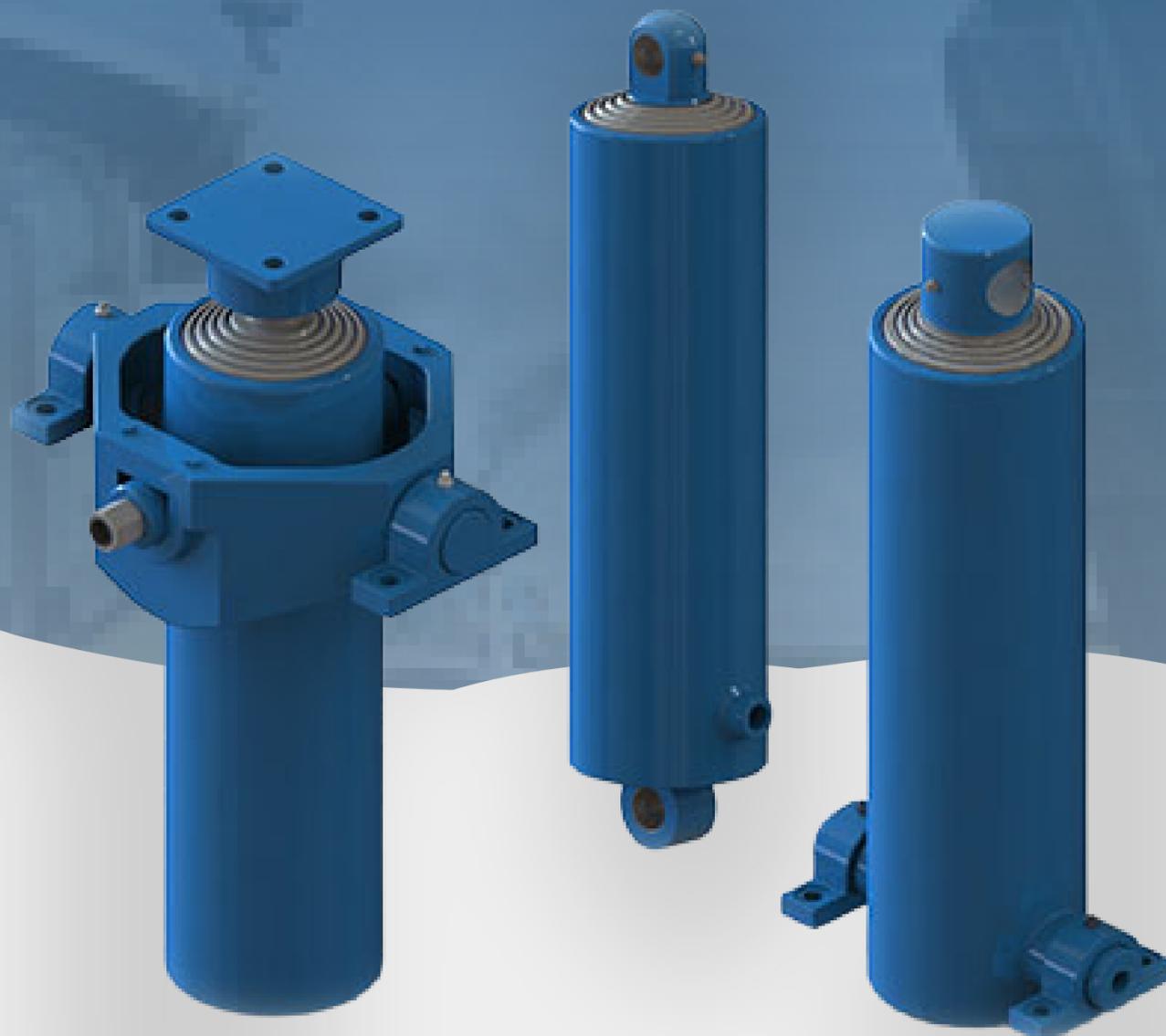
Recommendation

- This Mariz cylinder is designed as a lifting device only
- It must not be used as a structural member or be subject to side loads
- Pump flow in consultation with Mariz engineering department

Technical Information

- Oil : See oil specification sheet
- Tipping weight : Net weight + Payload





**LOJA DO
BASCULANTE**

Atendimento Especializado

☎(54) 3067-1077/ WhatsApp (54) 99900-5499

✉ lojadobasculante@lojadobasculante.com.br

**R. Danilo Antônio Bridi, 419 - Bela Vista
Caxias do Sul/ RS**