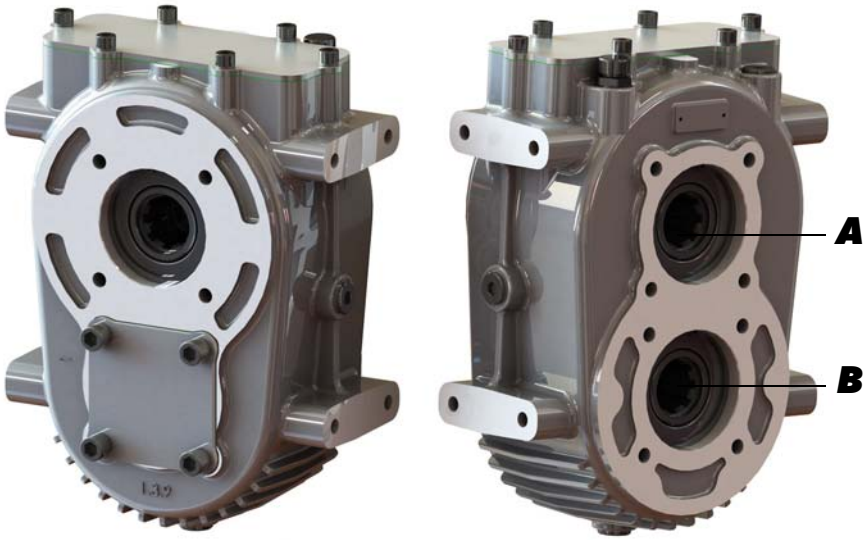
MULTI-BOX

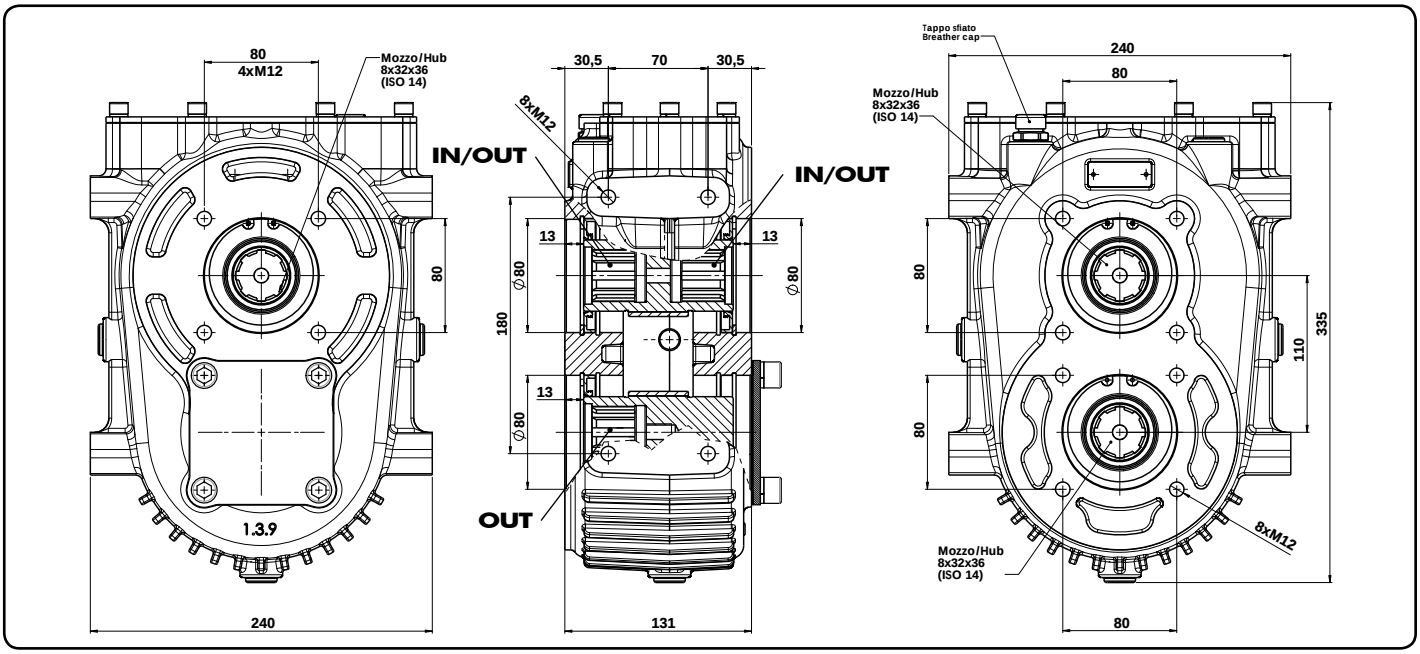
CODICE / CODE **103-016-11019**
103-017-11018

IN - FEMMINA ISO
OUT - FEMMINA ISO/ISO

Il MULTI-BOX è un moltiplicatore compatto ad alta coppia sviluppato per impiego in ambito agricolo ma molto versatile anche per applicazioni su veicoli industriali. Il corpo monoblocco in alluminio, concepito per permettere il montaggio in qualunque posizione, conferisce un'elevata resistenza meccanica ed al tempo stesso permette un buon smaltimento del calore. L'elevata potenza trasmissibile, unitamente alle innumerevoli combinazioni possibili di ingresso, uscita e rapporto interno, permettono di realizzare le più svariate applicazioni con estrema semplicità.

The MULTI-BOX is the new heavy duty yet compact step-up gearbox designed for agricultural and forestry applications as well as suitable also for use on industrial truck. The all-in-one piece aluminum casing is designed to allow the mounting in any positions and gives at the same time high mechanical strength and efficient heat dissipation. The high power available, together with the several combinations of input and output options, various internal ratio, allow to realize the most varied applications with extreme simplicity.





CARATTERISTICHE TECNICHE - TECHNICAL FEATURES **103-016-11019**						
	Rapporto interno Internal Ratio	**Coppia nominale Max. output torque**	**Potenza Max. Power**	**Velocità max. Max. speed (OUT)**	**Velocità max. Max. speed (IN)**	**Peso Weight**
A	**1:1**	**800 Nm**	**85 kW**	**1200 rpm**	**1200 rpm**	**18 Kg**
B	**1:2,5**	**320 Nm**		**3000 rpm**	**1200 rpm**	

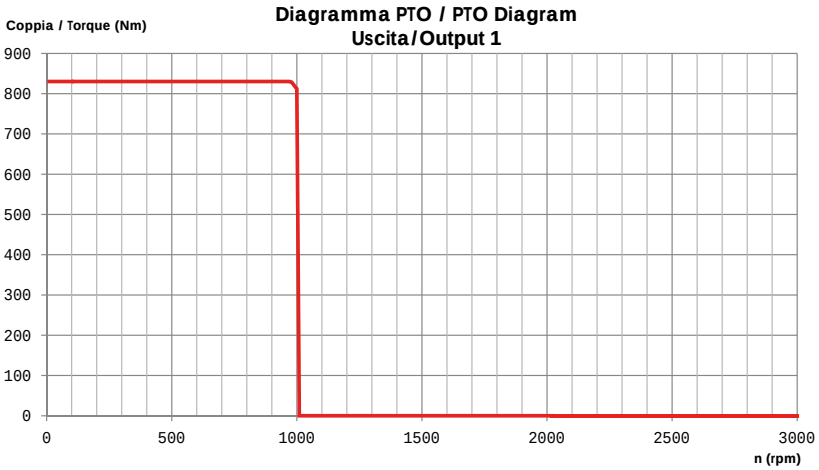
CARATTERISTICHE TECNICHE - TECHNICAL FEATURES **103-017-11018**						
	Rapporto interno Internal Ratio	**Coppia nominale Max. output torque**	**Potenza Max. Power**	**Velocità max. Max. speed (OUT)**	**Velocità max. Max. speed (IN)**	**Peso Weight**
A	**1:1**	**830 Nm**	**85 kW**	**1000 rpm**	**1000 rpm**	**18 Kg**
B	**1:3,2**	**260 Nm**		**3200 rpm**	**1000 rpm**	

Codice fascicolo: 997-400-10315
Data: Giovedì 31 maggio 2018
Codice foglio:997-103-01703 Rev: AA

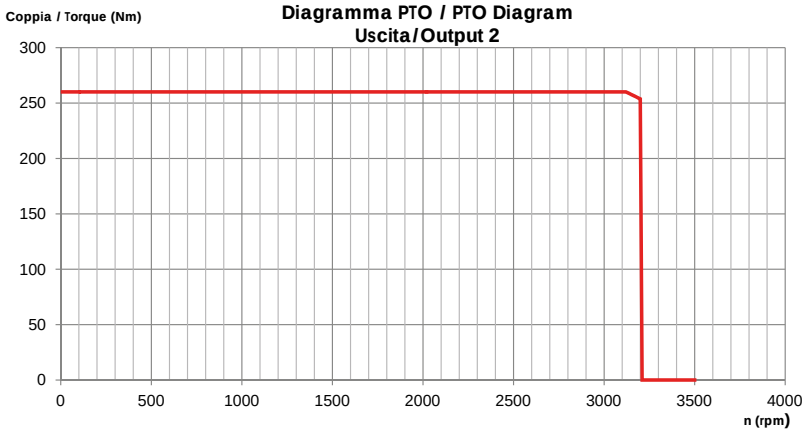
O.M.F.B. S.p.A. Hydraulic Components
We reserve the right to make any changes without notice.
Edition 2014.02 No reproduction, however partial, is permitted.
Via Cave, 7/9 25050 Provaglio d'Iseo (Brescia) Italy Tel.: +39.030.9830611
Fax: +39.030.9839207-208 Internet:www.omfb.it e-mail:info@omfb.it

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =

103-017-11018

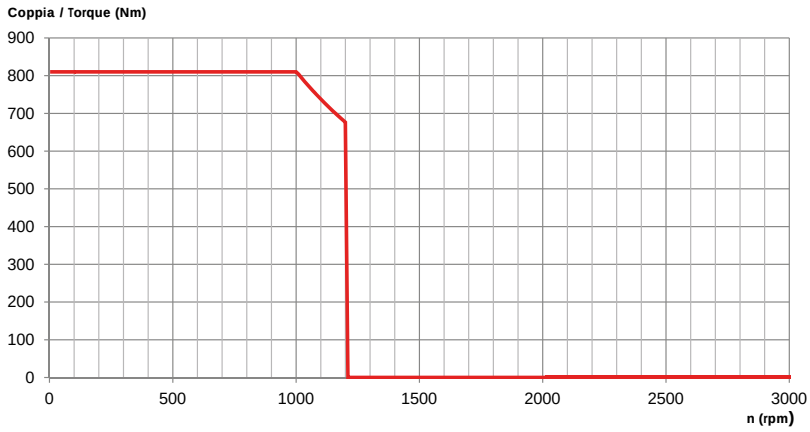


COPPIA MAX. PRELEVABILE
USCITA **A**
MAX. ALLOWED TORQUE
A OUTPUT

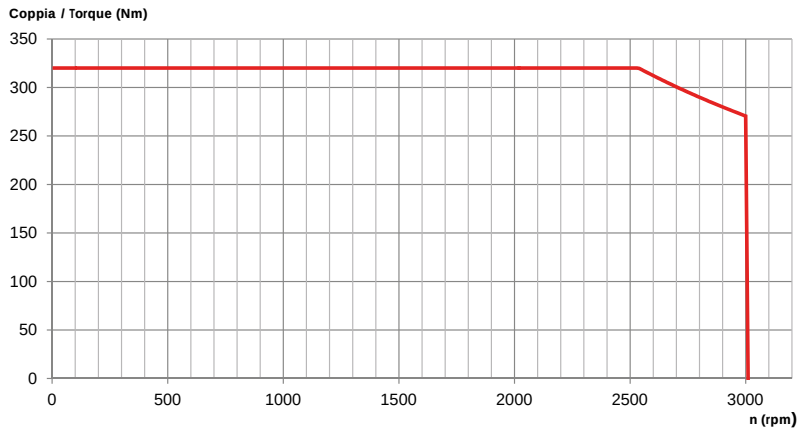


COPPIA MAX. PRELEVABILE
USCITA **B**
MAX. ALLOWED TORQUE
B OUTPUT

103-016-11019



COPPIA MAX. PRELEVABILE
USCITA **A**
MAX. ALLOWED TORQUE
A OUTPUT



COPPIA MAX. PRELEVABILE
USCITA **B**
MAX. ALLOWED TORQUE
B OUTPUT

Codice fascicolo: 997-400-10315
Data: Giovedì 31 maggio 2018
Codice foglio:997-103-01703 Rev: AA

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =

O.M.F.B. S.p.A. Hydraulic Components
We reserve the right to make any changes without notice.
Edition 2014.02 No reproduction, however partial, is permitted.
Via Cave, 7/9 25050 Provaglio d'Iseo (Brescia) Italy Tel.: +39.030.9830611
Fax: +39.030.9839207-208 Internet:www.omfb.it e-mail:info@omfb.it