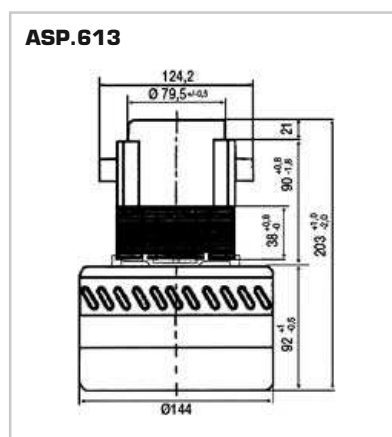
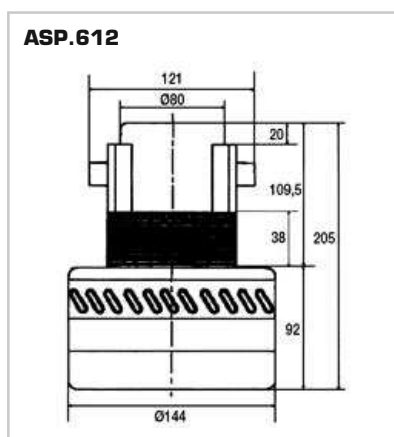
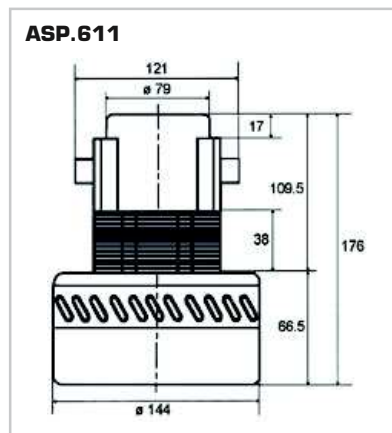
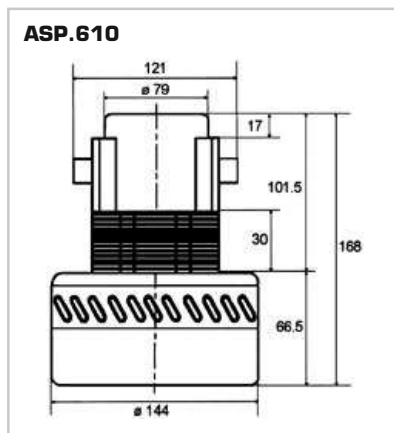


MOTORI PER ASPIRAPOLVERE - ASPIRALIQUIDI BY-PASS

BY-PASS MOTORS FOR VACUUM-CLEANERS AND LIQUID ASPIRATORS



CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe di isolamento B Grado II.
Motore monofase 230V 50/60 Hz
Costruzione conforme alle norme CE.

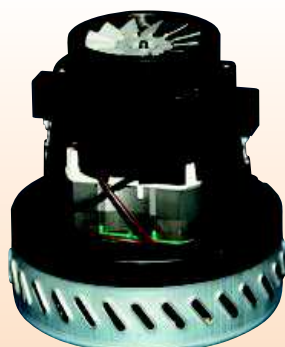
TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.

Articolo / Art.	Watt
ASP.610 Bistadio / Two-stage	1000
ASP.611 Bistadio / Two-stage	1200
ASP.612 Tristadio / Three-stage	1200
ASP.613 Tristadio / Three-stage	1500

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORE MONOVENTOLA PER ASPIRAPOLVERE - ASPIRALIQUIDI BY-PASS SINGLE FAN MOTORS FOR VACUUM-CLEANERS AND BY-PASS LIQUID ASPIRATORS

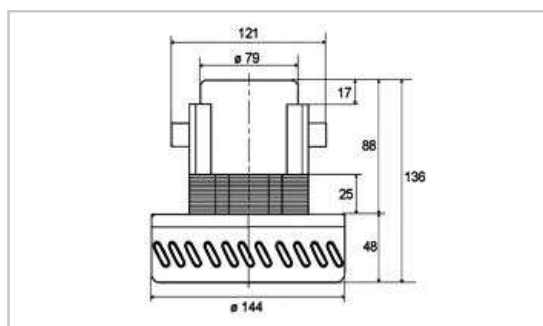


CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.



Articolo Art.	Watt
ASP.500 Monostadio / Single-stage	1100

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORE MONOVENTOLA PER ASPIRAPOLVERE SINGLE FAN MOTOR FOR VACUUM-CLEANERS

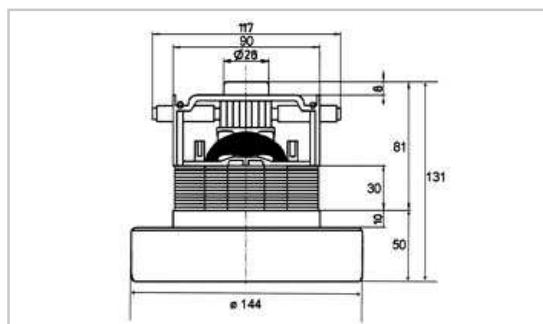


CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.



Articolo Art.	Watt
ASP.312 Monostadio / Single-stage	1100

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORI PER ASPIRAPOLVERE

MOTORS FOR VACUUM-CLEANERS



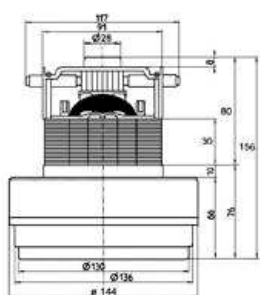
CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

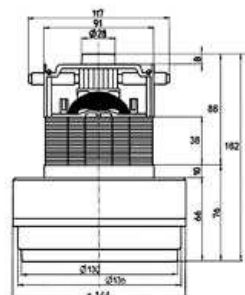
TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.

ASP.308



ASP.310



Articolo Art.	Watt
ASP.308 Bistadio / Two-stage	1000
ASP.310 Bistadio / Two-stage	1300

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.



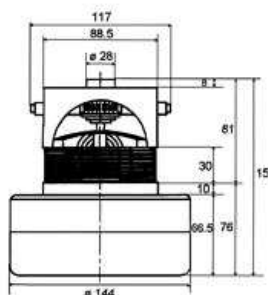
CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

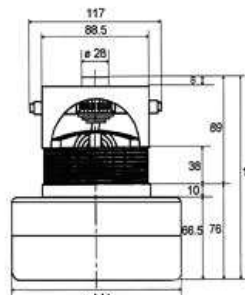
TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.

ASP.309



ASP.311



Articolo Art.	Watt Watt
ASP.309 Bistadio / Two-stage	800
ASP.311 Bistadio / Two-stage	900

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORI PER ASPIRAPOLVERE - ASPIRALIQUIDI BY-PASS

MOTORS FOR VACUUM-CLEANERS AND BY-PASS LIQUID ASPIRATORS

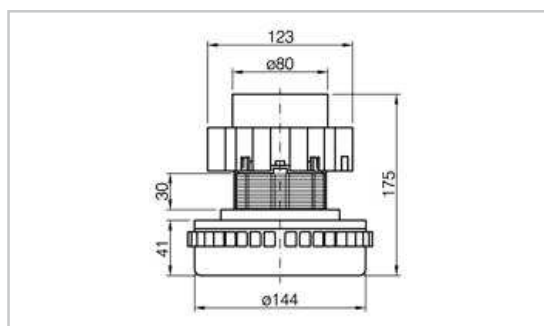


CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.



Articolo Art.	Watt
ASP.502 Bistadio / Two-stage	800
ASP.504 Bistadio / Two-stage	1000

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORE PER ASPIRAPOLVERE

MOTOR FOR VACUUM-CLEANERS

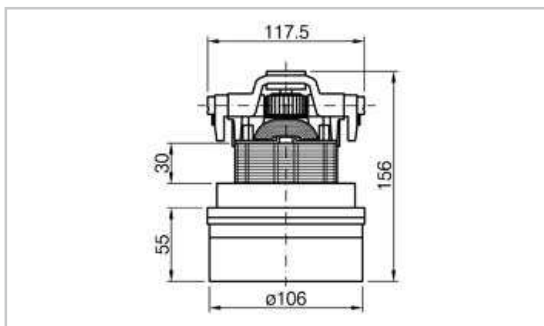


CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.



Articolo Art.	Watt
ASP.307 Bistadio / Two-stage	800

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

MOTORI PER ASPIRAPOLVERE - ASPIRALIQUIDI BY-PASS

BY-PASS MOTORS FOR VACUUM-CLEANERS AND LIQUID ASPIRATORS



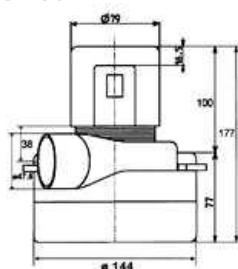
CARATTERISTICHE TECNICHE:

Esecuzione con due cuscinetti a sfere.
Due impedenze antidisturbo radio.
Classe d'isolamento B Grado II.
Motore monofase 230V 50/60 Hz.
Costruzione conforme alle norme CE.

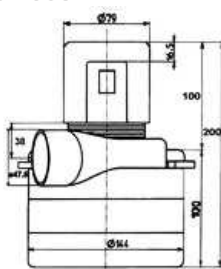
TECHNICAL CHARACTERISTICS:

With two ball bearings.
Two radio antijamming impedances.
Insulation class B Degree II.
230V 50/60 Hz single-phase motor.
CE norms.

ASP.602



ASP.603



Motore tangenziale / Tangential motor

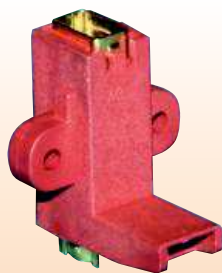
Articolo Art.	Watt
ASP.602 Bistadio / Two-stage	1200
ASP.603 Tristadio / Three-stage	1380

Su richiesta è possibile fornire tensioni diverse.
Different power voltages are available on request.

RICAMBI PER MOTORI ASPIRAPOLVERE/ASPIRALIQUIDI

SPARES FOR MOTORS VACUUM-CLEANERS AND LIQUID ASPIRATORS

art. PS.50

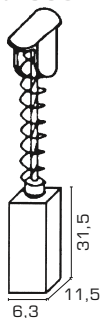


art. PS.55

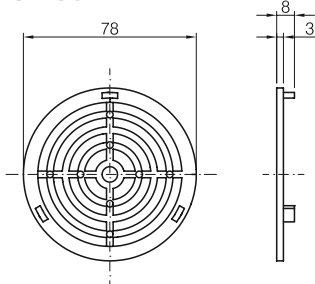


Completo di spazzola / With brush

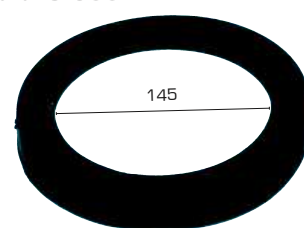
art. 3301



art. GR.80



art. G.300



DELL'ERBA

