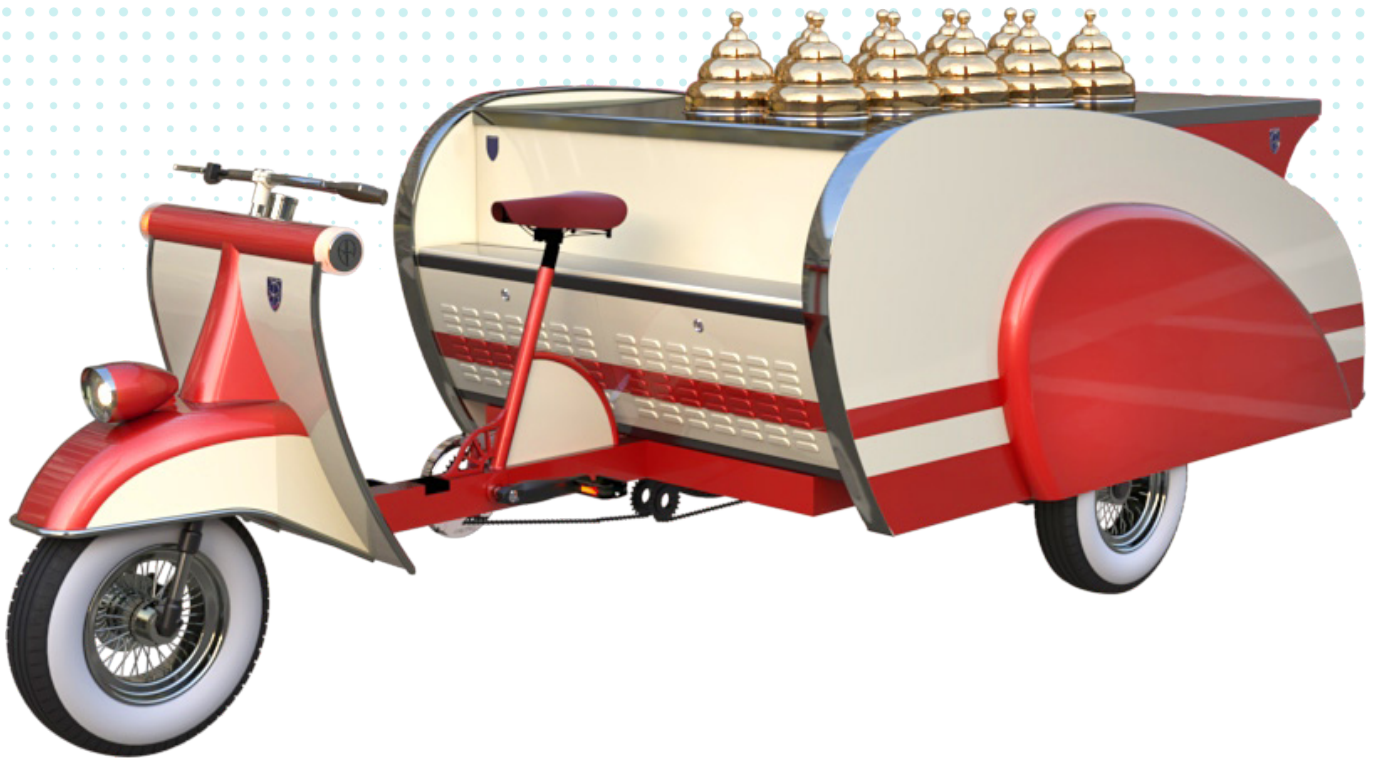


TECHNICAL SHEET / SCHEDA TECNICA



Ermees

Electric Bike Glycol system



TEKNEITALIA[®]

The Art of Quality



GELATO



Ermes

TECHNICAL SHEET
rev. 001/01102019

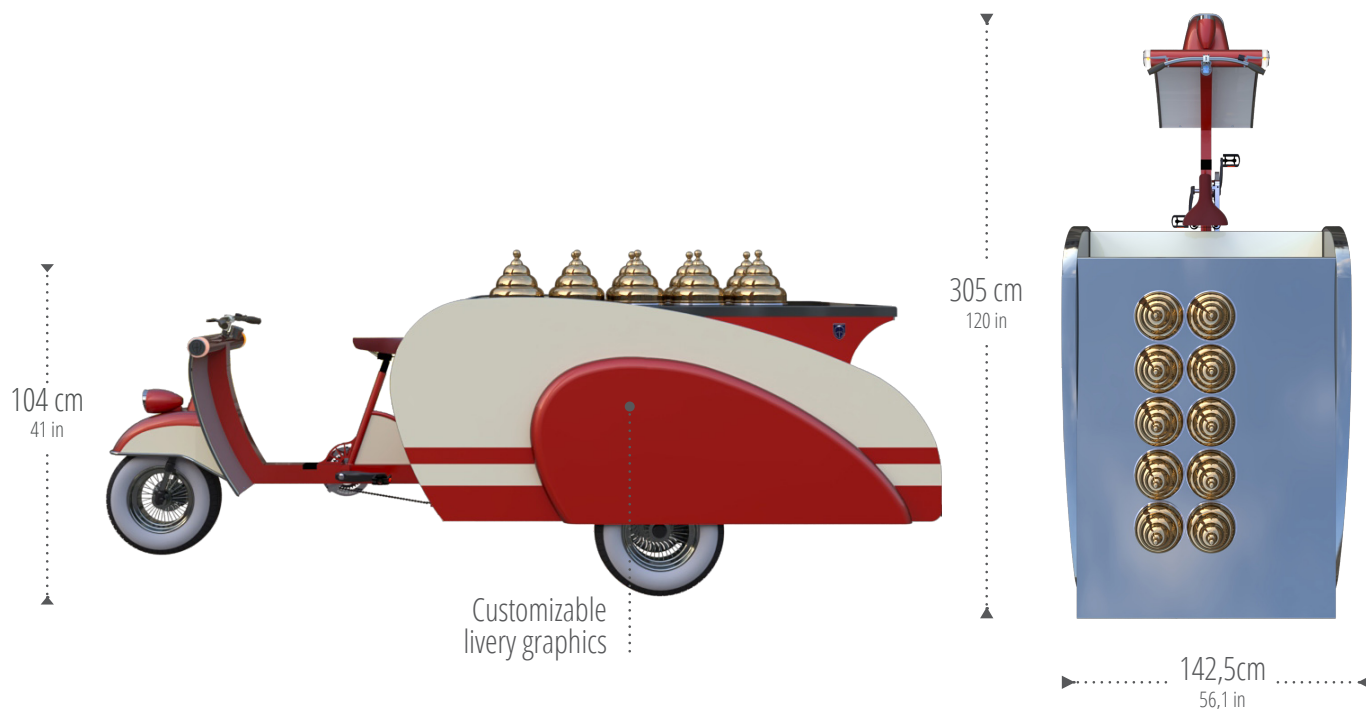
CODE 2176

Electric bike Glycol system

MEASURES/MISURE

FIG.1

FIG.2



TECHNICAL SPECIFICATIONS

CERTIFICATION

		
EMPTY WEIGHT KG	-	-
LOAD CAPACITY	8 Stainless steel tubs (5kg each) total 80kg	8 carapine (5kg cad.) totale 80kg
OPERATING COLD ROOM TEMPERATURE	-25°/+5°C, -13°/+41° F	-25°/+5°C
CLIMATE CLASS	from 0° to 35°C	da 0° a 35°C
COLD AUTONOMY	6/7 hours	6/7 ore
BODY	Painted aluminium	Alluminio verniciato
OVERLAY	-	-
LIGHTING	-	-
WORKTOP	Stainless steel	Acciaio INOX
POWER SUPPLY	240V/50Hz or 110V/60Hz	240V/50Hz oppure 110V/60Hz
POWER CONSUMPTION	450W	450W

Subject to technical modifications

Mezzo soggetto a modifiche tecniche



TEKNEITALIA®

Glycol system



Models

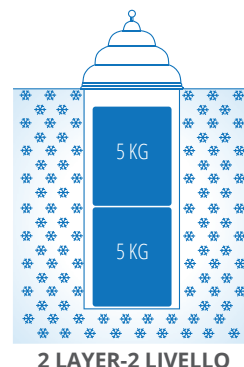
Cooling System



Injected polyurethane without HCFC/CFC
Glycol refrigeration
Condensing hermetic system with motor fan,
temperature control, copper evaporator
-25°/+5°C
from 0° to 35°C
6/7 hours



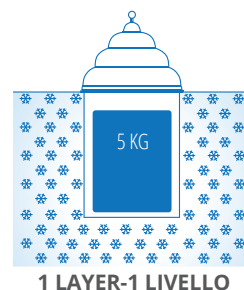
PROCOPIO P6
PROCOPIO P8
PROCOPIO P3 SLIM
PROCOPIO P4 SLIM
PROCOPIO P4 XSLIM
PROCOPIO P3 XSLIM
DON COLA IN
DON COLA FX
DON GIOVANNI
GEA IN
ERMES



Poliuretano iniettato senza HCFC/CFC
Refrigerazione a Glicole
Sistema condensante ermetico con motoventilatore,
controllo della temperatura, evaporatore in rame
-25°/+5°C
da 0° a 35°C
6/7 ore



KATERINA P6
KATERINA P8
KATERINA P4 SLIM
KATERINA P6 SLIM
DON COLA OUT
GEA OUT
ERMES



Dry convective system



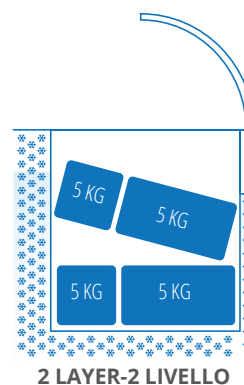
Models



Injected polyurethane without HCFC/CFC
Dry refrigeration
Condensing hermetic system with motor fan,
temperature control, copper evaporator
-25°/+5°C
from 0° to 35°C
30 min



PROCOPIO V6
PROCOPIO V9



Poliuretano iniettato senza HCFC/CFC
Refrigerazione a secco
Sistema condensante ermetico con motoventilatore,
controllo della temperatura, evaporatore in rame
-25°/+5°C
da 0° a 35°C
30 min



KATERINA V6
KATERINA V6 SLIM

