



COEX

Cold extraction Unit

Six-position extractor for sample de-fatting



Easy to use and Convenient

Cold Extraction Unit for convenient de-fatting of samples for crude and detergent fiber analysis.

- The COEX guarantee maximum reliability
- The efficient pump aspirates and removes the fatty component that will be collected in a dedicated waste tank/bottle.
- The crucible containing the defatted sample is transferred directly to the FIWE and FIWE Advance analyzer eliminating possible errors due to sample transfer.



INSTRUMENT - CODE

COEX	230 V / 50 Hz	F30520204
COEX	230 V / 60 Hz	F30530204
COEX	115 V / 60 Hz	F30540204

TECHNICAL DATA

CONSTRUCTION MATERIAL	Epoxy painted stainless steel structure
TYPE OF EXTRACTIONS	Cold extractions
REAGENT DISCHARGE	Peristaltic pump
POWER	120 W
WEIGHT	19 Kg (41.8 lb)
DIMENSIONS (WXHXD)	730x300x380 mm (29.5x11x15 in)



We reserve the right to make technical alterations
We do not assume liability for errors in printing, typing or transmission

VELP Official Partner

DESIGNED AND MANUFACTURED IN ITALY



ITALY - HQ
Via Stazione 16
20865 Usmate (MB) Italy
Tel. +39 039 628811
velpitatia@velp.com

INDIA
velpindia@velp.com

USA
155 Keyland Court, Bohemia
NY 11716 - U.S.
Tel. +1 631 573 6002
velpusa@velp.com

CHINA
Xinlong Rd Building 28, Lane 1333
Shanghai city - China
Tel. +86 18017557329
velpchina@velp.com