

## OPTIONAL ACCESSORIES

|                                          |           |
|------------------------------------------|-----------|
| White vaflon seal SER158 3pcs/box        | A00000288 |
| Green viton seal SER158 3pcs/box         | A00000297 |
| Grey butyl seal SER158 3pcs/box          | A00000298 |
| Extraction cup Ø 48x120mm 3pcs/box       | A00000303 |
| Extraction cup Ø 65x120mm 3pcs/box       | A00000302 |
| Extraction cup Ø 56x120mm 3pcs/box       | A00000290 |
| Extraction cup STD aluminium 3pcs/box    | A00000361 |
| Extraction thimbles holder Ø 25mm        | A00000291 |
| Extraction thimbles holder Ø 33 mm       | A00000312 |
| Extraction thimbles holder Ø 40mm        | A00000292 |
| Cellulose thimbles 25x80mm, 25pcs/box    | A00000294 |
| Cellulose thimbles 33x80mm, 25pcs/box    | A00000295 |
| Cellulose thimbles 40x80mm, 25pcs/box    | A00000296 |
| Glass fiber thimbles 25x80mm, 25pcs/box  | A00000314 |
| Glass fiber thimbles 33x80mm, 25pcs/box  | A00000313 |
| Thimble weighing cup                     | A00000310 |
| Thimbles stand 6 places                  | A00000311 |
| Handling device extraction cups SER158/6 | A00000304 |
| Crucible holder HU 6 for SER158          | A00000293 |
| Complete Glass bottle solvent collection | A00000301 |
| Inlet Connection 1/4NPT-tube Ø 4,3÷4,5mm | A00000299 |
| Inlet Connection 1/4NPT-tube Ø4,8÷5mm    | A00000300 |
| Barcode scanner with USB socket          | A00000364 |
| Wireless barcode scanner                 | A00000365 |
| Slave connection cable                   | A00000287 |
| Adapter USB-RS232                        | A00000195 |
| Extension lead 2m for ControlPad         | A00000315 |
| IQ/OQ SER158                             | A00000306 |
| Boiling stones, 30g                      | A00000305 |
| Oat meal, 30g                            | A00000318 |
| Waterproof mouse                         | A00000215 |
| VELP Ermes 1 Year Connection             | E00010012 |
| VELP Ermes 3 Year Connection             | E00010036 |

## INSTRUMENT - CODE

|                         |                      |           |
|-------------------------|----------------------|-----------|
| SER 158/3               | 115-230 V / 50-60 Hz | S303A0390 |
| SER 158/6               | 115-230 V / 50-60 Hz | S303A0380 |
| SER 158/3 no ControlPad | 115-230 V / 50-60 Hz | F303A0390 |
| SER 158/6 no ControlPad | 115-230 V / 50-60 Hz | F303A0380 |

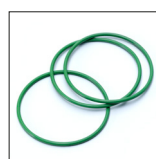
## SUPPLIED WITH



**A00000286\***  
ControlPad



**A00000298**  
Grey butyl  
seal SER158  
3pcs/box



**A00000297**  
Green viton  
seal SER158  
3pcs/box



**A00000290**  
Extraction cup  
Ø 56x120mm  
3pcs/box



**A00000312**  
Extraction  
thimbles holder  
Ø 33mm



**A00000305**  
Boiling stones,  
30g



**A00000295**  
Cellulose thimbles  
33x80mm,  
25pcs/box



**10000280**  
Inlet water  
tube



**10002866**  
Teflon tube  
Ø 4x6mm



**10006054**  
Connection 1/8  
NPT - tube 6x4

\* Included only in codes S303A0390 and S303A0380

The SER 158 can be supplied with or without ControlPad.  
All configurations already include a set of accessories that can be  
used for the most common industries and applications. Optional  
accessories are available on request.

## GLP Good Laboratory Practice

|      |     |     |
|------|-----|-----|
| AOAC | ISO | EPA |
| APHA | UNI |     |

## FIELDS OF APPLICATION

The SER 158 Series is ideal for the determination of crude and total fat content and for sample preparation aimed at the extraction of pollutants and contaminants according to the Randall technique.

FOOD, FEED AND BEVERAGE INDUSTRY

ENVIRONMENTAL INDUSTRY

PHARMACEUTICAL AND CHEMICAL INDUSTRY