ViRA®

VACUUM DEGASSERS
Product Code VIRA- DEG

System Voltage	: 220, 230 V + 10% 50 Hz
Connection Sizes	: 1/2” , 3/4”
Operating Temp.	: 0 - 90 C°
Range Ambient Temp.	: 0 - 40 C°
Range Feature	: Standby Mode

AUTOMATIC AIR VENTS
Product Code SV-D

Body	: Brass / Nickel Coated
Float	: PP - Polypropyle
Max. Work. Temp.	: 110
Max. Work Pressure	: 10 Bar

DIRT SEPARATORS
Product Code SD-D

Body	: Brass / Nickel Coated
Float	: PP - Polypropyle
Max. Work. Temp.	: 110
Max. Work Pressure	: 10 Bar

MAGNETIC DIRT SEPARATORS
Product Code SD- Y-M / SD-D-M

Body Magnet	: PA
Magnet	: Neodyum
Magnet Power	: 9.000 Gauss

DEAERATOR / AIR SEPARATOR
Product Code SV

Body	: Carbon Steel - ST37
Size	: DN 50 -600
Max. work. Temp.	: 110
Max. Work. Pressure.	: 10 Bar

DIRT SEPARATORS
Product Code SD

Size	: DN 50 - 600
Body	: Carbon Steel - ST37
Max. work. Temp.	: 110
Max. Work. Pressure.	: 10 Bar

DEMAUNTABLE DIRT SEPARATOR
Product Code SD-F-T

Body	: Carbon Steel - ST37
Size	: DN 50 - 600
Max. Work. Temp	: 110
Max. Work. Pressure	: 10 Bar

AIR AND DIRT SEPARATORS
Product Code SC

Body	: Carbon Steel - ST37
Size	: DN 50 - 100
Max. Work. Temp	: 110
Max. Work. Pressure	: 10 Bar

DEMOUNTABLE AIR AND DIRT SEPARATORS
Product Code SC-T

Body	: Carbon Steel - ST37
Size	: DN 50 - 600
Max. Work. Temp	: 110
Max. Work. Pressure	: 10 Bar

MAGNETIC DIRT SEPARATORS
Product Code SD-M

Body : Carbon Steel - ST37
Size : 110
Max. Work. Pressure : 10 Bar
Magner Power : 13.000 Gauss

MAGNETIC AIR & DIRT SEPARATOR
Product Code SC-F-M

Body : Carbon Steel - ST37
Size : DN 50 - 600
Max. Work. Temp : 110 C°
Max. Work. Pressure : 10 Bar
Magner Power : 13.000 Gauss

MAGNETIC AIR & DIRT SEPARATOR
Product Code SCX-M

Body : Carbon Steel - ST37
Size : DN 50 - 600
Max. Work. Temp : 110
Max. Work. Pressure : 10 Bar
Magner Power : 13.000 Gauss

HYDRAULIC SEPARATOR
Product Code SCX-F

Body : Carbon Steel - ST37
Size : DN 50 - 600
Max. Work. Temp : 110 C°
Max. Work. Pressure : 10 Bar

MAGNETIC DEAERATOR, DIRT AND HYDRAULIC SEPARATOR

Body : Carbon Steel - ST37
Size : DN 50 - 60
Max. Work. Temp : 110 C°
Max. Work. Pressure : 10 Bar

MAGNETIC AIR & DIRT SEPARATOR
Product Code SCX-M

Body : Carbon Steel - ST37
Size : DN 50 - 600
Max. Work. Temp : 110 C
Max. Work. Pressure : 10 Bar

HYDRAULIC SEPARATOR
Product Code VIRAJAC

Touch Temperature (Exterior) of jackets	: < 45 C°
Classification Temperature	: 260 C°
Working Temperature	: 230 C°
Density	: 140 kg/m3
Color	: Gray

VERTICAL SEPERATORS
Designed For Verticle Lines

Body	: Carbon Steel - ST37
Size	: DN 50 - 600
Max. Work. Temp	: 110 C°
Max. Work. Pressure	: 10 Bar

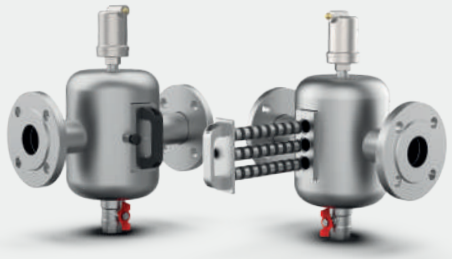
CHEMICAL DOSING POTS
Product Code VDK

Vessel	: Stainless Steel
Tundish	: Stainless Steel
Max. Working Pressure	: 10 Bar
Max. Temperature	: 90° C
Hydraulic Testing Pressure	: 16 Bar

V- FORCE MAGNETIC FILTER / MODEL D
Product Code VForce-D

Maximum Working pressure : 10bar
Maximum working temperature: 100 °C
Product side seal : EPDM
Magnet : Neodymium

Y- FORCE MAGNETIC FILTER / MODEL D
Product Code VForce-Y



Maximum working pressure : 10 bar
Maximum working temperature : 100 C°
Magnet : Neodymium
Product side seal : EPDM

EXPANSION TANK
Product Code VEXT

Capacity : Up To 5000 LT.
Pressure : 10 / 16/ 25 bar

MANIFOLDS
Product Code VMAN

Body	: Carbon Steel - ST37
Size	: DN 50 - 600
Max. Work. Temp.	: 110 °C
Max. Work Pressure	: 10 -16 - 25 Bar

MANIFOLDS
Product Code VMAN

Body	: Carbon Steel - ST37
Size	: DN 50 - 600
Max. Work. Temp.	: 110 °C
Max. Work Pressure	: 10 -16 - 25 Bar

WALL MOUNTING ACCESSORIES
Product Code DAP-5

Body	: Carbon Steel / Stainless Steel
Connection	: Threaded
Accessorizes	: Available
Pressure Class	: PN 10 -16 -25 -32
Max. Work. Temp.	: 110 °C
Color	: Blue - Red

CALORIFIER / WATER HEATER
Product Code VHW

Capacity : - 5000 LT.
Option : Single and Double
: Serpantine Boiler

ECO AIRVENT
Product Code Eco Airvent

Body : Brass
Float : PP - Polypropyle
Max. Work. Temp. : 110 °C
Max. Work. Pressure : 10 Bar

BUFFER TANKLAR

Maximum working pressure of buffer tank : 3 bar
Maximum working pressure of the coil : 16 bar.
Buffer tank maximum operating temperature : 95°C.
Coil maximum operating temperature : 110°C

ACT SERİES TANGENTİAL AIR SEPARATORS

Flow rate = 700 gpm
Pipe size = 8”
Velocity = 4.5 fps
Maximum pressure drop = 2 ft.

Flow rate = 230 gpm
Pipe size = 4”
Velocity = 5.8 fps
Maximum pressure drop = 2 ft.

THREADED STAINLESS STEEL COLLECTORS

Working pressure : 20 bar
Threaded collector : 1 1/4” – 4”
Flanged collector : 2” – 10”

New solutions for HVAC... Preblem-free

Vira products provide solutions to the problems.

Vira is a young, dynamic and expert company regarding production of separators, valves and steam related products. To meat our customers needs, we offer customers a combination of our application experience, on going technical support, correct installation and commissioning ability with our high quality products.

Vira provides durable, high-quality valves and steam related products that are used in many kinds of applications, from unique custom jobs to large scale installations.

- Automatic Air Vent
- Solar Automatic Air Vent
- Deaerators
- Dirt Separators
- Hydraulic Balance Tanks
- Butterfly Valves
- Ball Valves
- Check Valves
- Expansion Joints
- Safety Valves
- Actuators
- Steam Separators
- Condensate Pump
- Sample Coolers
- Steam Boiler Automation
- Automatic Blowdown Systems
- Steam Flow Meters
- Steam Traps

Address: Metal İş San. Sitesi 11.Blok
No: 37/39 İkitelli - İstanbul

E-mail: info@viraisi.com
WebSide: www.viraisi.com

Phone: +90 (212) 549 57 70 (pbx)
Fax: +90 (212) 549 58 48