

The whole Italian espresso tradition in models with a technological heart. Astoria's traditional range of coffee machines guarantees reliability and service quality to all types of users. From the most expert Barista, finding amusement in playing with the coffee, to the one instead who needs a speedy and efficient machine for dealing with large volumes. Or yet again, to the one that wants to guarantee maximum quality to even those few who have always been faithful customers. A different machine for each of these, but always Astoria.

TRADITIONAL ESPRESSO MACHINES



☐ ————— ☐
COFFEE MACHINE
SEMI-AUTOMATIC
☐ ————— ☐



☐ ————— ☐
STORM
BARISTA ATTITUDE





TECHNICAL DESCRIPTION

MODEL	COFFEE WATER TANK	DIMENSIONS (WxDxH)MM	STEAM HEATING	POWER (Watts/Hrs)	VOLTAGE	WEIGHT (Kg)
2 Gr	(1.2 Ltrs) X2	1035X618X500	8.5 Ltrs	5800	440/50Hz/3pH	85
3 Gr	(1.2 Ltrs) X3	1175X618X500	8.5 Ltrs	7333	440/50Hz/3pH	105

TECHNICAL FEATURES

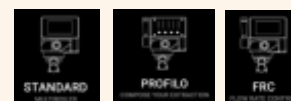
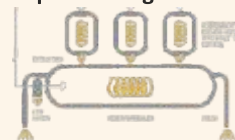
- Available 2,3 and 4 Groups
- LED backlight with light-intensity change
- Energy Saver: automatic On/Off and Standby
- Digital boiler pressure display and control
- Digital delivery pressure display
- User interface: a display for each group; choice of skin type
- Hydraulic circuit efficiency control system
- Configuration of brewing curves for each key
- FRC version: brewing curve and customization
- Super Dry: dry steam dispensing system

TOTAL CONTROL OF THE MANUAL DISPENSING - Storm is a competition machine that guarantees total control of the manual dispensing of mono-origin coffee and, at the same time, is suitable for use according to memorized brewing curves, which can enhance perfume and aromatic notes constantly.

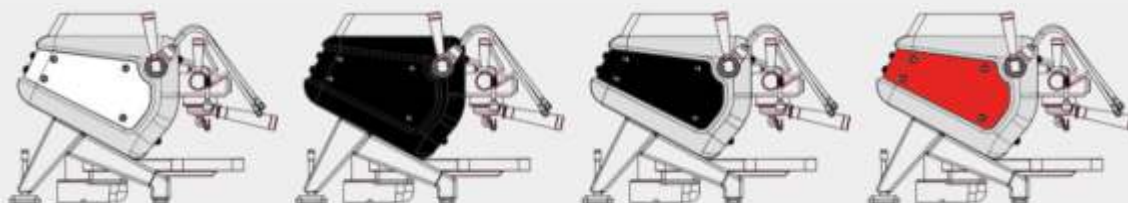
CUSTOMIZABLE NOBLE MATERIALS - Enhanced by wood accents which can be personalized with different wood types and stains, the Storm coffee machine arouses emotions and was built in tune with the most technologically accurate studies.

PRACTICALITY - In Storm, the basin adjustment lets the barista keep the cup at the best level for the beverage being made. Routine cleaning operations are also more fluid and uniform thanks to the rounded shape, whereas washing is facilitated by the vertical extraction of the basin.

Multiple Heating Technology



COLOURS





Storm Multiboiler

SAEP MULTIBOILER VERSION

TECHNICAL DESCRIPTION

	2GR	3GR
VOLTAGE (V)	230-400/240	230-400/240
MAXIMUM ABSORBED POWER (W)	4800/5230	6400/6970
LOAD CAPACITY OF THE STEAM HEATING UNIT (LT)	8.5	8.5
WEIGHT (KG)	96	115
WIDTH (MM)	1035	1175
DEPTH (MM)	618	618
HEIGHT (MM)	500	500

Standard features

- Electronic cup warmer
- LED-lit work counter
- LED back light with light-intensity change
- Energy Saver: automatic On/Off and Standby
- Mode of use: comfort (machine always active) weekly programming (programming of time slots for standby), Eco (self-learning based on machine operation)
- Views: time, brewing temperature, brewing chart, brewing pressure
- Machine parameters export
- Counts: number of coffee and hot water delivered, liters of water consumed, warning regenerations filters, grinder wear and tear, number of washing performed
- Digital boiler pressure display and control
- Digital delivery pressure display
- USB port
- User interface: a display for each group; choice of skin type
- Maintenance: servicing for scheduled maintenance
- Languages (Italian, English, German, French, Spanish, Portuguese, Chinese and Russian)
- Customizable screensaver
- Dose programming
- Basin and feet height adjustable
- Super Dry: dry steam dispensing system
- Steam Boost (SB): activated by technician, depending on the operating needs of steam
- Hydraulic circuit efficiency control system

COFFEE MACHINE
SEMI-AUTOMATIC





Storm FRC

SAEF FLOW RATE CONTROL VERSION

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SEMI-AUTOMATIC
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TECHNICAL DESCRIPTION

	2GR	3GR
VOLTAGE (V)	230-400/240	230-400/240
MAXIMUM ABSORBED POWER (W)	4800/5230	6400/6970
LOAD CAPACITY OF THE STEAM HEATING UNIT (LT)	8.5	8.5
WEIGHT (KG)	99	118
WIDTH (MM)	1035	1175
DEPTH (MM)	618	618
HEIGHT (MM)	500	500

Standard features

- Electronic cup warmer
- LED-lit work counter
- LED back light with light-intensity change
- Energy Saver: automatic On/Off and Standby
- Mode of use: comfort (machine always active) weekly programming (programming of time slots for standby), Eco (self-learning based on machine operation)
- Views: time, brewing temperature, brewing chart, brewing pressure (on FRC version, for each group)
- Machine parameters export
- Counts: number of coffee and hot water delivered, liters of water consumed, warning regenerations filters, grinder wear and tear, number of washing performed
- Digital boiler pressure display and control
- Digital delivery pressure display
- USB port
- User interface: a display for each group; choice of skin type
- Maintenance: servicing for scheduled maintenance
- Languages (Italian, English, German, French, Spanish, Portuguese, Chinese and Russian)
- Customizable screensaver
- Dose programming
- Coffee recipes: possibility of parameter settings for different types of coffee
- Coffee recipes: possibility of parameter settings for different types of coffee
- Basin and feet height adjustable
- Super Dry: dry steam dispensing system
- Steam Boost (SB): activated by technician, depending on the operating needs of the machine
- Hydraulic circuit efficiency control system
- FRC version: brewing curve and customization
- Configuration of brewing curves for each key



RE DOPPIA

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New **RE Doppia** is an automatic traditional machine that combines the latest Rocket Espresso technology with a specification and level of componentry that represents a machine brought to market with an aggressive approach to price versus specification. This does not mean the Doppia is any less of a machine, rather with clever engineering, the Doppia clearly outperforms most machines in this class.



DESIGN

Unique design for new RE Doppia from Rocket: a machine that stand for its elegance and robustness.

COLOR VERSION

STAINLESS STEEL



BLACK



WHITE



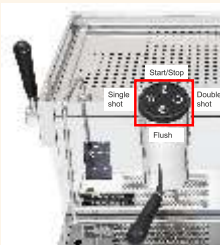
DUAL BOILER TECHNOLOGY



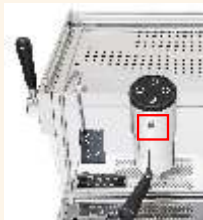
RE Doppia has two boiler in Stainless steel AISI 316L.

One boiler dedicated to the coffee and one big boiler for steam and hot water.

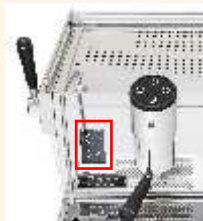
INTERFACE



Buttons pad for each group with 4 buttons



For each group there's a small display, when the machine is not working, the **temperature** of the coffee group shows



4,3" TFT service display on the front panel of the machine

STEAM WAND



Two steam wands, barista style. Long steam wand to make easy the task of the barista, **cold touch**.

With a special system by Rocket **steam is dry** and with a minimal initial condensation.

TALL CUP VERSION



Can be configured in standard version or Tall Cup: on article number for two version thanks to the adjustable drip tray. The height of the drip tray can be adjusted from 85 mm for the standard version up to 125mm for the Tall cup.

TECHNICAL INFORMATION

	2 GROUPS	3 GROUPS
Technology	Dual Boiler	
Portion Control	Automatic	
Coffee Boiler	4,0 l	6,3 l
Power - Coffee Boiler	1,7 kW	2,0 kW
Main Boiler	9,0 l	12,0 l
Power – Main Boiler	3,0 kW	3,5 kW
W x D x H (mm)	848 x 603 x 500	1.060 x 603 x 500
Total Power	5,0 kW	5,8 kW

	2 GROUPS	3 GROUPS
Bodywork	Stainless steel AISI 304	
Boiler Material	Stainless steel AISI 316L	
Thermal Control	PID / Pressure transducer	
Steam Wands	Stainless steel + cool touch	
Cup Height (mm)	85 (tall version: 125)	
Shot Timer	Standard	

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Plus 4 you Advantage

Plus 4 you Advantage



TECHNICAL DESCRIPTION

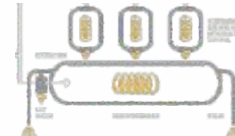
MODEL Plus 4 you Advantage	BOILER CAPACITY (Ltrs)	DIMENSIONS (WxDxH)MM	EQUIPPED WITH	POWER (Watts/Hrs)	VOLTAGE	WEIGHT (Kg)
2Gr	2x1.2 Ltr.	835X565X575	8 Ltr.	4400 - 5400	220-240 / 380-415	84
3Gr	3x1.2 Ltr.	1075x565x575	13 Ltr.	5700-7200		104

TECHNICAL FEATURES

- Available 2 and 3 Groups
- Electronic dispensing of servings
- Automatic water refill
- Hot water mixing system
- Electronically controlled cup heater
- LED illumination of workspace
- Raised groups
- Retractable raised cup grates
- USB port for programming

- **Functions language options**- Italian, English, German, French, Spanish, Portuguese.
- **Programming** - of the temperature of the coffee water tank for each group
- **Display** - With programming of the steam boiler pressure
- **Easier Service** - Diagnostic messages display
- **Multifunctional Touch Screen** Color display

Multiple Heating Technology



COLOURS

Body

White

Red

Gray

Details

Chrome

Matte
Black

Matte
Black



SATURNO MB-60

SUSTAINABLE EXCELLENCE. LOWER IMPACT, HIGHER PERFORMANCE

Inspired by the elegant curves of the sixth planet in our solar system, **Saturno** represents the future of coffee machines, emerging as the acme of the **Cime** sustainability project. Guided by the principles of circular economy and eco-design, Saturno is the fruit of a multi-year project that perfectly embodies our unwavering commitment to reach new heights.



CIME
MACCHINE ESPRESSO ITALIANE

HIGHLIGHTS

1 PEAK PERFORMANCE

The Multiboiler Cime system guarantees optimal performance in any work situation, even under stress, thanks to independent steam and coffee circuits that ensure the best in-cup result.

2 ENERGY EFFICIENCY

Up to 40% energy savings achieved through insulated boilers and intelligent energy management through Auto-on, Auto-off, and Day-off functions, allowing to program on-off timers for specific days or daily intervals.

3 SUPERIOR THERMAL STABILITY

The Cime Multiboiler system combined with the Cime dispensing unit ensures flawless consistency in all conditions of use.

4 PID TEMPERATURE CONTROL

Accurate temperature regulation of each individual boiler via PID control system, ensuring optimal brewing conditions for any blend of coffee.

5 SMART TECHNICAL SUPPORT

The 3.2-inch display not only alerts users about potential issues but also offers specific guidance for maintenance technicians to address any problems effectively.

6 THE POWER OF AUTOMATION

Programmable electronic dosing to set to power on and off, delivering both efficiency and ease.

7 AUTOMATIC CLEANING

The purge function, activated with a simple button press, dispenses a customizable amount of water to keep the group consistently clean before each use.

8 PRE-INFUSION

The Cime brewing unit enables the best possible mechanical pre-infusion, allowing maximum extraction of aromatic substances for an excellent in-cup result.



SATURNO MB-60 TECHNICAL FEATURES

FEATURES	2 GROUPS VERSION
VOLTAGE	220-240V~ 380-415 V
POWER	4700 W
DIMENSIONS	80 x 60 x 46 cm
NET WEIGHT	71 Kg
BOILER	8 Lt 1 Lt 1 Lt

COLOURS

Glossy black & Matt black



Glossy yellow & Matt black



Glossy white & Matt black



FEATURES



SAFETY REINVENTED

Cool-touch, aisi 316 stainless-steel steam wands prioritize user safety while delivering outstanding steam performance. The 12 mm diameter ensures a high steam flow rate for optimal efficiency.



RELIABLE VOLUMETRIC PUMP

The volumetric pump maintains a constant pressure even with simultaneous use of multiple functions and groups.



EMERGENCY CONTROL

An emergency button is incorporated to guarantee full machine control in the event of interface malfunction, ensuring safety at all times.

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Sabrina



TECHNICAL DESCRIPTION

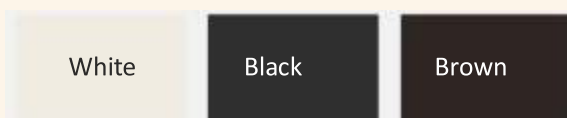
MODEL	BOILER CAPACITY (Ltrs)	DIMENSIONS (WxDxH)MM	EQUIPPED WITH	POWER (Watts/Hrs)	VOLTAGE	WEIGHT (Kg)
SABRINA SAE 2	10.5	835X582X582	2 Group Head 1 Hot water outlet 2 Steam wand	4200	220/50Hz/3pH	82

TECHNICAL FEATURES

- Available 2 and 3 Groups
- Electronic version with volumetric dosage and programming of 6 independent coffee doses for each group.
- Automatic water refill (A.W.R.)
- Automatic hot Water, Electronic cup-warmer
- Control light for water level check (through display in the SAE Display version)
- White lights on the side panels
- **Icon Menu** - Intuitive and immediate browsing of the “touch screen” menu.
- **Parameters detail** - Easy adjustment of machine parameters.
- **Flow Chart** - Display of the real trend of the infusion throughout the extraction cycle.
- **Timer Function** - View of the dispensing time for each group.

COLOURS

Body



Detail



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AB200



AB200



Technical product sheet

			
		2GR	3GR
Voltage	V	220-240 / 380-415	220-240 / 380-415
Rated power	W	4.000 - 5.200	5.800 - 6.900
Boiler	Lt	9,5	15
Width	mm	770	990
Depth	mm	633	633
Height	mm	490	490
Net weight	kg	56	72

New Coffee Group

Thanks to the group the **thermal regime** is reached in **less time** and the **thermal stability** in dispensing increases, both with spaced dispensing and with continuous dispensing.

Advanced boiler

Readiness and constant reactivity are guaranteed thanks to a **continuous boiler loading and heating system**. The boiler setting is done via NTC with the possibility of regulation 0,6 – 1,4 bar.

Energy saving

The energy saving function **allows energy savings**, always keeping the machine in a condition of a quick return to service.

Self cleaning

For the **daily cleaning** of the new Astoria AB200 machine, a guided process is available in the software. It is possible to start the cleaning of the groups via the display (where present) or with a combination of keys.

Cool Touch steam wand & Autosteamer Plus

AB200 can be equipped with:

- Cool Touch Steam Wand

Colours

Deep black



White



Cool grey



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HOLLYWOOD

A film by Astoria

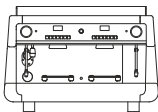
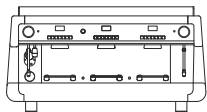


HOLLYWOOD

A film by Astoria



Technical product sheet

			
		2GR	3GR
Voltage	V	220-240V/380-415V	220-240V/380-415V
Rated power	W	3.900W - 4.200W	5.600W-6.000W
Boiler	Lt US gal	10,5 2,77	17 4,49
Width	mm in	790 31,1	1040 40,94
Depth	mm in	580 22,83	580 22,83
Height	mm in	540 21,25	540 21,25
Net weight	kg lb	72 158	90 198
Gross weight	kg lb	84 185	102 224

Colours

	White	White	Red	Blue	Green
Body			 RAL 3003	 RAL 5001	 RAL 6002

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Pratic Avant



TECHNICAL DESCRIPTION

MODEL	BOILER CAPACITY (Ltrs)	DIMENSIONS (WxDxH)MM	EQUIPPED WITH	POWER (Watts/Hrs)	VOLTAGE	WEIGHT (Kg)
Pratic Avant SAE 1	6	560X560X540	1 Group Head 1 Hot water outlet 1 Steam wand	2900	220/50Hz/1pH	59
Pratic Avant SAE 2	10.5	770X560X540	2 Group Head 1 Hot water outlet 2 Steam wand	3600	440/50Hz/3pH	72

TECHNICAL FEATURES

- Available from 1 to 3 groups
- Body with panels in stainless steel and in painted steel.
- Boiler and pipes made in copper.
- Double gauges for boiler and pump pressure control.
- Pilot light indicating the water level in the boiler
- Built-in motor pump
- Double scale manometre for displaying the boiler and pump pressure
- Volumetric dosing (single or double shot)
- Automatic water refills (A. W. R.)

COLOURS

Body

White

Red

Glossy Black

Details

Stainless
Steel

Stainless
Steel

Stainless
Steel

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COFFEE MACHINE
SEMI-AUTOMATIC
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☐ ————— **Tanya R**



TECHNICAL DESCRIPTION

MODEL	BOILER CAPACITY (Ltrs)	DIMENSIONS (WxDxH)MM	EQUIPPED WITH	POWER (Watts/Hrs)	VOLTAGE	WEIGHT (Kg)
Tanya SAE 1	6	505X535X515	1 Group Head 1 Hot water outlet 1 Steam wand	2900	220/50Hz/1pH	44
Tanya SAE 2	10.5	715X535X515	2 Group Head 1 Hot water outlet 1 Steam wand	3600	440/50Hz/3pH	55

TECHNICAL FEATURES

- Available from 1 to 3 groups
- Body with thermoplastic composite side panels.
- Built-in motor pump
- Steel boiler and independent pumps
- Electronic Temperature control of the boiler and coffee groups
- Pilot light indicating the water level in the boiler.
- Volumetric dosing (single or double shot)
- Automatic water refills (A. W. R.)

COLOURS

Body

Details

Red

Stainless
Steel

Glossy Black

Stainless
Steel

A BARISTA'S DELIGHT

FROM THE HOUSE OF **CIME**
MACCHINE ESPRESSO ITALIANE

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SEMI-AUTOMATIC
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EERA

Programmable Illuminated Buttons	Shot Timer	Metal Finish	Lever Steaming Knob	High Thrust Steam
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Available in multiple colour variants to suit your style and space

CIME

MACCHINE ESPRESSO ITALIANE

EERA



SELLING POINT

1

Premium stainless steel steam wands
The stainless steel steam wands feature a high manual sensitivity control system for steam production and delivery, allowing precise steaming capabilities.

2

Adjustable drip tray
The versatile cup tray offers three adjustable heights (8/11/14 cm), ensuring seamless coffee dispensing and perfect fit for different cup sizes.

3

Cupwarmer (Optional)

4

Easy maintenance
Quick access to internal parts simplifies technical assistance and maintenance procedures allowing baristas to save time and effort.

5

Lighting of the working space

Technical information

2 GR

Voltage	V	220-240 / 380-415
Power	W	3000 / 4000 / 5000
Frequency	Hz	50-60
Boiler	Lt	11,5

Width	mm	680
Depth	mm	530
Height	mm	450
Net weight	kg	55

DISPLAY



Shot timer
Display of extraction seconds for precise control of the dosage in the cup.



Autonomous dose programming in the cup
Through the autonomous programming function it is possible to set personalized doses in the cup, ensuring practicality and efficiency.



Display visualization of machine parameter
Practical interface with a user-friendly display interface for simple programming and maintenance.



Automated cleaning
The automatic cleaning cycle takes care of the brew groups, ensuring hygienic and hassle-free maintenance.



ROCKET ESPRESSO PRESENTS

BICOCCA

Rocket's relentless pursuit of improvement involves rigorous analysis of new technologies, challenging historical traditions, and embracing innovative experimental methods. The outcome: **Bicocca**, an exceptional espresso machine and experience designed for the most discerning coffee connoisseurs.



BICOCCA STAINLESS SILVER



BICOCCA BLACK

When Rocket presented the design brief to Valerio Cometti+V12 Design, the vision was to design an elegant and purposeful espresso machine that upheld premium performance while honoring craftsmanship.

This resulted in the birth of Bicocca, the flagship model within our domestic espresso machine range, catering to the prosumer category.



The taut geometric lines of the machine panels reinforce the concept of solidity and reliability, qualities that are mandatory in a high performing product.

The Bicocca's bold architecture is a visual cue to the machine's internal engineering that is designed to exceed the needs of even the most demanding home barista.



MAIN FEATURES

- Double stainless steel boilers
- Coffee boiler capacity: 0.5 l
- Boiler capacity: 1.5 l
- Boiler covering for energy saving
- 3.5" touch screen display with new HMI
- Rotary pump
- Water connection or water tank
- Water tank capacity: 1.8 l
- Tank reserve sensor
- New filter holder
- Dimensions (W x D x H): 409 x 465 x 400mm
- Weight: 35 Kg



The Bicocca's cylindrical group head is visually bold and deliberately separated from the machine body.

The design pays homage to its technical capabilities with an intuitive touch-sensitive interface placed on the upper face.

This allows even more refined control of the coffee delivery, the cornerstone of professional level performance

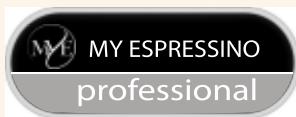
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Piccolo





Piccolo



TECHNICAL DESCRIPTION

Description	Model	Color	Voltage	Dimensions LxWxH (mm)	Power
MYE Single Group Coffee Machine	E1	White/Black	220-240v/50-60Hz	445x525x510	2400W

Boiler Capacity	Boiler Material	Coffee Output	Body material	Net Weight	Gross Weight:
5L	Food Grade Stainless Steel	Upto 150 Cups / Day	Galvanized Sheet Painted + Mirror S/S	32Kg	45Kg

TECHNICAL FEATURES

- 5L Stainless steel boiler.
- With pre-infusion function.
- High precision water pressure gauge.
- High precision steam pressure gauge.
- Water replenishment overtime, water shortage, dry heating, over-temperature and over-pressure safety protection.
- Electronic button.
- Long press to set standardized cup volume.
- PID temperature heating control system.
- Boiler insulation design.
- Omnidirectional four-hole steam wand.
- Professional italian rotary pump.



KAAPI SOLUTIONS INDIA OPC PRIVATE LIMITED

Corporate Office (New Delhi): H-2, C-Block, 2nd & 5th Floor, Community Center, Naraina Vihar, New Delhi-110028
Phone: 011-45063500, +91-7042112297 E-mail: northsales@kaapisolutions.com

Mumbai Office: 5th Floor, Hyde Park, Unit No. 503, Saki Vihar Rd, Ganesh Nagar, Marol, Andheri East, Mumbai,
Maharashtra- 400072, Phone: 022-46038290, +91-9220407297 E-mail: westsales@kaapisolutions.com

Bangalore Office: 219/11, 3rd Floor, Above PPS Skoda Showroom, Bellary Road, Sadashivanagar, Armane Nagar, Bangalore - 560080
Phone: 080-42050778, +91-9560090297 E-mail: southsales@kaapisolutions.com

Hyderabad Office: 1st Floor 8-2-684/3/6 (1496), Banjara green colony, Road No.12, Banjara Hills, Hyderabad-500004
Phone: 9650786297 E-mail: hydsales@kaapisolutions.com

East Region: Phone: +91-9810512297 E-mail: eastsales@kaapisolutions.com

Service Helpline No. 8860995297

www.kaapisolutions.com