



**J.K. GARMENTS (PVT) LTD**



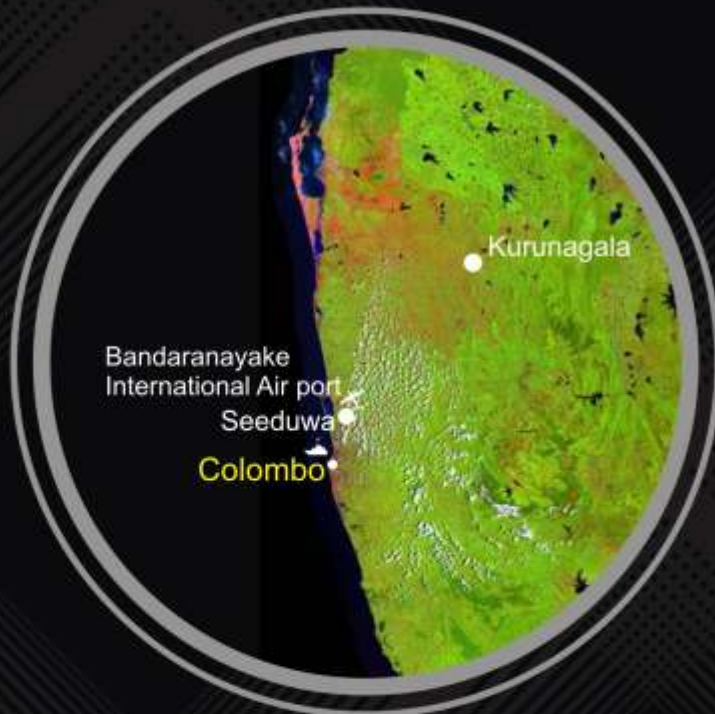


## Why Sri Lanka ?

With a history which runs as far as the maritime Silk Road, Sri Lanka remains as a regional hub of cargo for centuries. The port of Colombo is already South Asia's premier transshipment port, and the standards are continuing to rise with the development of the ports in Galle, Trincomalee and Hambantota.

Sri Lanka is ranked as the most liberalized economy while maintaining higher standards in the Human Development index at the 104<sup>th</sup> position, above countries such as Indonesia (109th), Vietnam (114th), India (132th), Pakistan (139th) & Bangladesh (147th).

We in Sri Lanka currently acquiring benefits of the GSP+ program of the European Union, which grants duty free access to our products to the European region.



The present garment industry in Sri Lanka inherits the top levels of knowledge and experience after more than 25 years of large scale operations. Our workforce is committed to maintain the quality standards which we are well known for, and are keen on improving further.



# About J.K. Garments

J.K. Garments (Pvt) Ltd is one of the facilities established under the Fifty Garment Factory Program inaugurated by the government of Sri Lanka in year 1998, celebrating the country's 50<sup>th</sup> Independence day. The main facility commenced its commercial operation in March 2000 with a total workforce of 1000. Since the start J.K Garments has ensured that its production process is equipped with the latest and most advanced technologies, in order to ensure that our valued customers provided with the highest quality standards and on-time delivery.

## J.K. Garments (Pvt) Ltd



## Our Vision

Quality and on-time delivery is our main priority, while maintaining an exceptional service to our valued customers.

## Our Mission

- Deliver products of highest quality and on time.
- To be our customers first choice through exceeding their expectations in the quality of the product that we deliver.
- To be a responsible and model Cooperate Citizen.
- To take care of the surrounding environment of our manufacturing facilities.
- To be the employer of choice through ample opportunities to develop the careers of our employees and maintaining the highest levels of employee motivation and satisfaction.





## ur Facilities

The state of the art manufacturing facilities that we use in J.K. Garments, are capable of maintaining high levels of Productivity and Efficiency, while ensuring the best Quality. These facilities are commended by the leading brands such as Nike, GAP, Next, Reebok and M & S.

### Facility 1 - Main Manufacturing Plant





## Facility 2 - Sublimation Printing and Finishing Plant.

We at J.K Garments facility-2 are making high quality digitally printed garments by the sublimation process. This is a highly technical and fully computerized process, which can be used in customized designs of sportswear, promotional outfits and other special events garments. The inks we use in this process are fully user and environmentally friendly.





## *O*ur Team

In addition to maintaining high standards in our own facilities, it is a keen interest of our compliance and production teams to ensure that our suppliers and the service providers follow the same standards.





## Our Achievements

J.K Garments has been one of the preferred manufactures for World Class brands such as Nike, GAP, Next, Rebook and Marks and Spencer (M &S), due to the high standards we maintain in going by the compliance procedures specified.

Our operation follow the Good Manufacturing Practices (GMP) and approved by World Wide Responsible Apparel Production (WRAP)





# *O*ur Products



Warm-up Suits



Hooded Jackets



Winter Jackets



Fleece Jackets



Blazers



Corduroy Jackets



Cargo Pants



Cargo Shorts



Chino Pants



Three-Quarter Pants



Skirts



School Uniforms



# Our Printed Products





# *O*ur responsibilities

## For the Society



Sponsoring government schools in athletic meets and prize givings.



Educating the locals on accidents and crime prevention.

## For the Environment



In plant waste treatment unit



Maintaining a pleasant surrounding environment





## Summary of Machines & Equipments

SINGLE NEEDLE	KM 137A
SINGLE NEEDLE	JUKI
S/N UNDER BED TRIM	KM250A-75
S/NEEDLE	DB2-H310
TRIMMER MACHINE	KM-506
DOUBLE NEEDLE	KM-740, LT2-H6250M,KM-790
OVER LOCK 6 THREAD	MA4- N31,FB-N310
OVER LOCK 5 THREAD	M-632-38, M-700,MA4- N31
OVER LOCK - 4T	M-652
MULTI NEEDLE MACHINE	DFB1404PMD
BARTACK	SPS/A-B1201, B430-E Mark2
BUTTON ATTACHER	LK3-B438E
BUTTON HOLE	LH4-B714-2
FLAT LOCK- MACHINE	W 8103-D
TWINHEAD SNAP MACHINE	T.K.M.
SNAP MACHINE	
EYE BUTTON HOLE	RH- 981A-02
METAL DETECTOR MACHINE	MET 30
FABRIC INSPECTION MACHINE	NS 58
STRAPPING MACHINE	
CUTTING MACHINE	KM
BAND KNIFE MACHINE	SBK 300
FUSING PRESS MACHINE HM 450	
END CUTTER MACHINE	ST 260
COLOUR CABIN	THE JUDGE 11
LABEL CUTTING MACHINE	TLC 712
MIURA BOILER	TX-200
GENERATOR	1030-TAD
LECTRA MACHINE	ALYS-30
S/N SIDE CUTTER MACHINE	SL-777A
D/N MACHINE	TN-842A
D/N SPLIT NEEDLE	
BAR MACHINE	TN-845A
FEED OFF THE ARM	
MACHINE	DA-9270A
ELECTRONIC BUTTON	
HOLE MACHINE	HE-8000
S/N ELECTRONIC	
MACHINE ( NO OIL BATH )	S-7200A
S/N NEEDLE FEED	
MACHINE	SL-7210
ELECTRONIC BUTTON SEWING	
MACHINE	BE-438C
ELECTRONIC BAR TACK	
MACHINE	KE-430C