



KK ENGINEERING
a LEADING Manufacturer in All Types of
Flexo Printing Machine for Woven Sack
An ISO 9001-2015 Certified Company



Quality
Management
System

97 148 65 265 JAYESH PRAJAPATI 97 144 22 777

kkflex.com

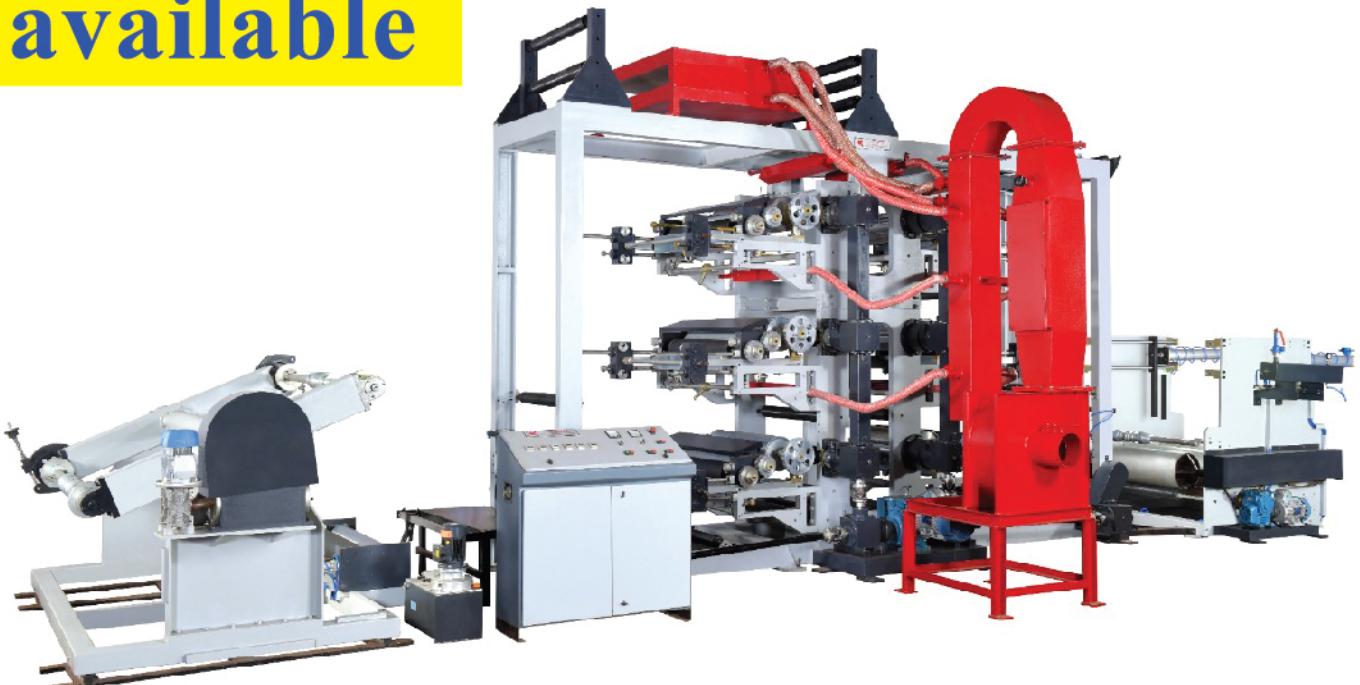
info@kkflex.com / marketing.kkeng@gmail.com



TECHNOLOGY
UPGRADATION
FUND SCHEME
(TUFS)

**Subsidy
available**

**LEADER IN
4/6/8 COLORS CMYK
FLEXO PRINTING MACHINE
FOR HDPE & PP WOVEN BAG
760 MM-90 MTR PER MIN.**



**6 COLORS
CMYK**

WITH HOT AIR DRYING UNIT



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KK ENGINEERS, 22+YEARS OF SERVICE TO INDUSTRY OFFERS:

**ADVANCE
COMPLETE SOLUTION FOR
FLEXO PRINTING MACHINE
FOR HDPE & PP WOVEN SACK BAG**

1)

**FLEXO PRINTING
MACHINE
4/6/8 CMYK COLOR
760 MM-90 MTR PER MIN.**

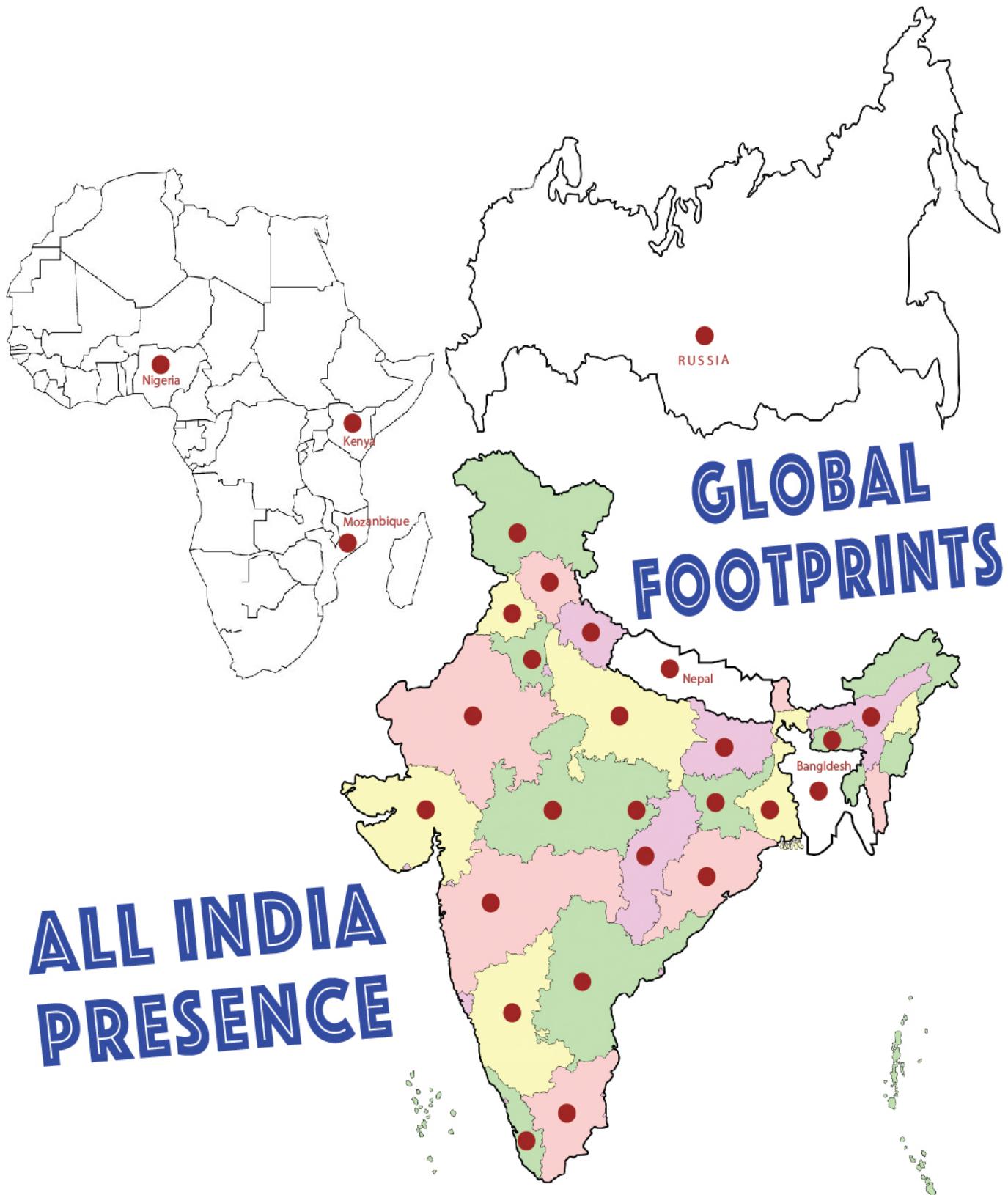
2)

**ALL SUPPORT
ACCESSORIES OF
PRINTING MACHINE**

**350+ SATISFIED IN 9
PROJECTS CUSTOMERS YEARS**

SERVICE NETWORK

ALL OVER INDIA + Nepal, Bangladesh,
Russia, Nigeria, Mozambique & Kenya
and expanding fast

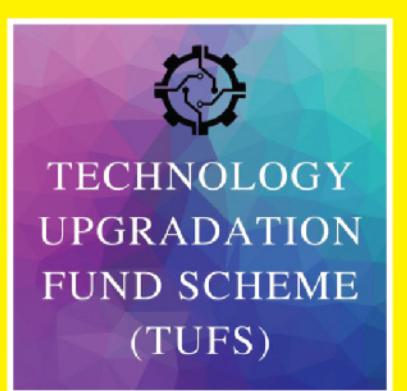




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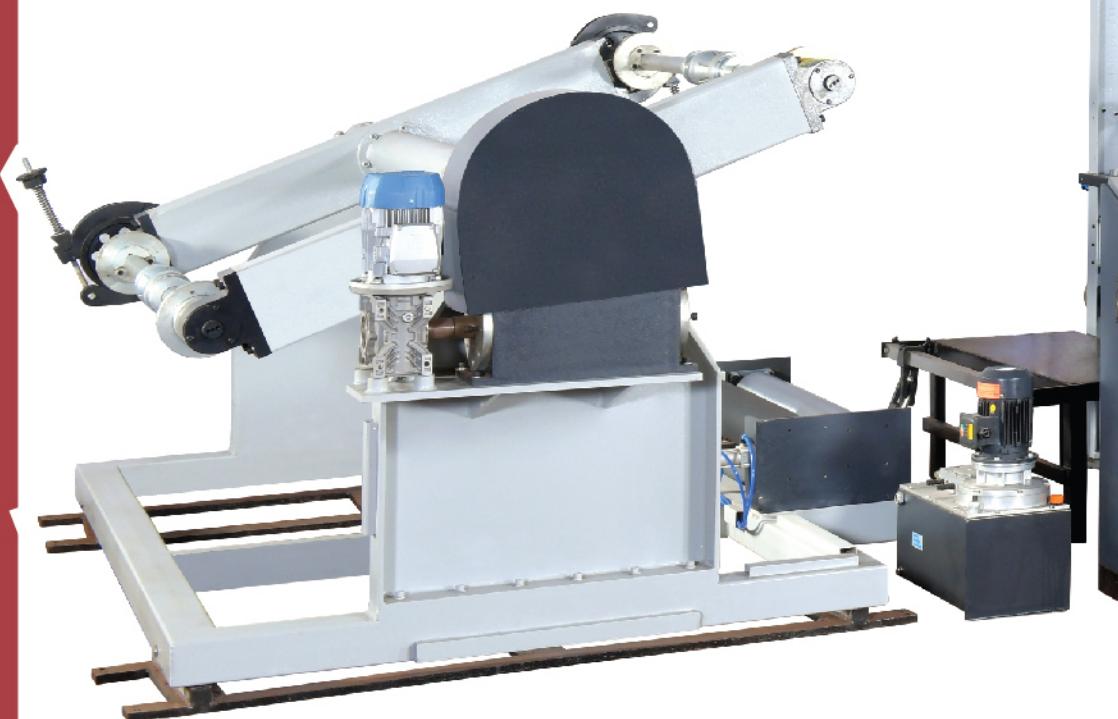
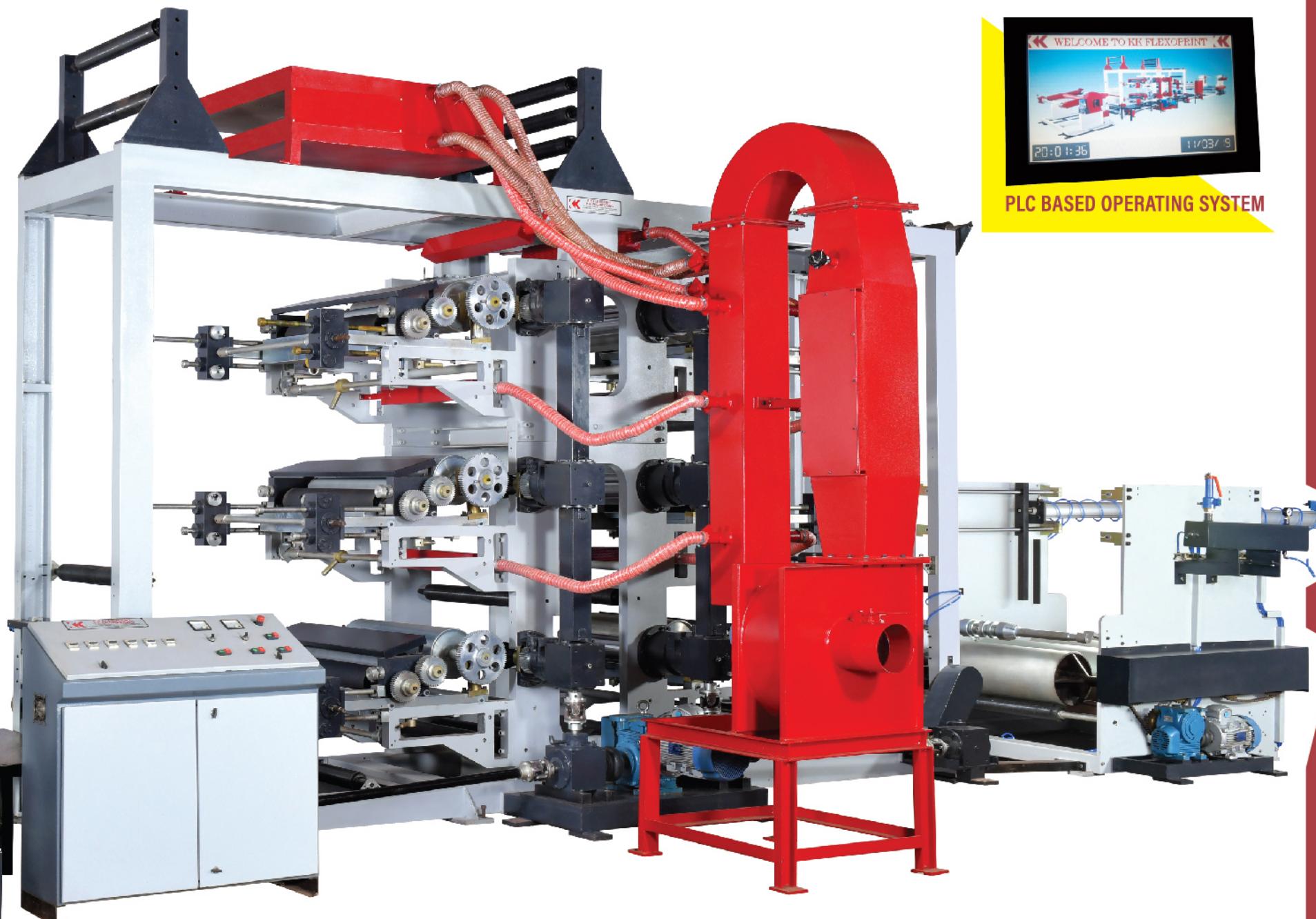


INTRODUCING 6 COLORS CMYK

FLEXO PRINTING MACHINE
FOR HDPE & PP WOVEN BAG
760 MM-90 MTR PER MIN.



PLC BASED OPERATING SYSTEM

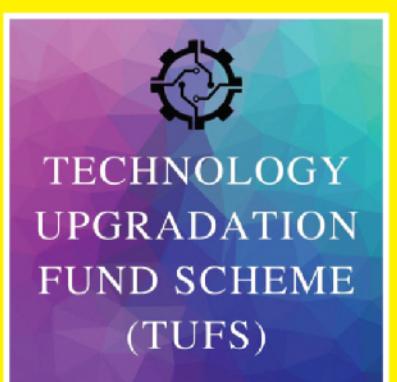




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Quality
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**Subsidy
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**6 COLORS
FLEXO PRINTING MACHINE
FOR HDPE & PP WOVEN BAG
760 MM-90 MTR PER MIN.**



PLC BASED OPERATING SYSTEM

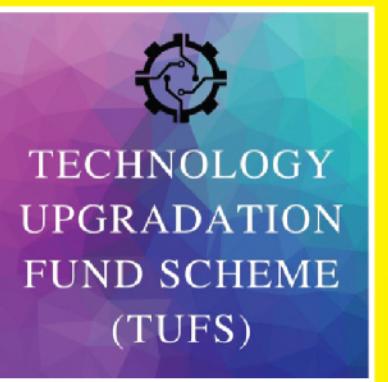
22
YEARS OF
EXCELLENCE



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Quality
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System



**Subsidy
available**



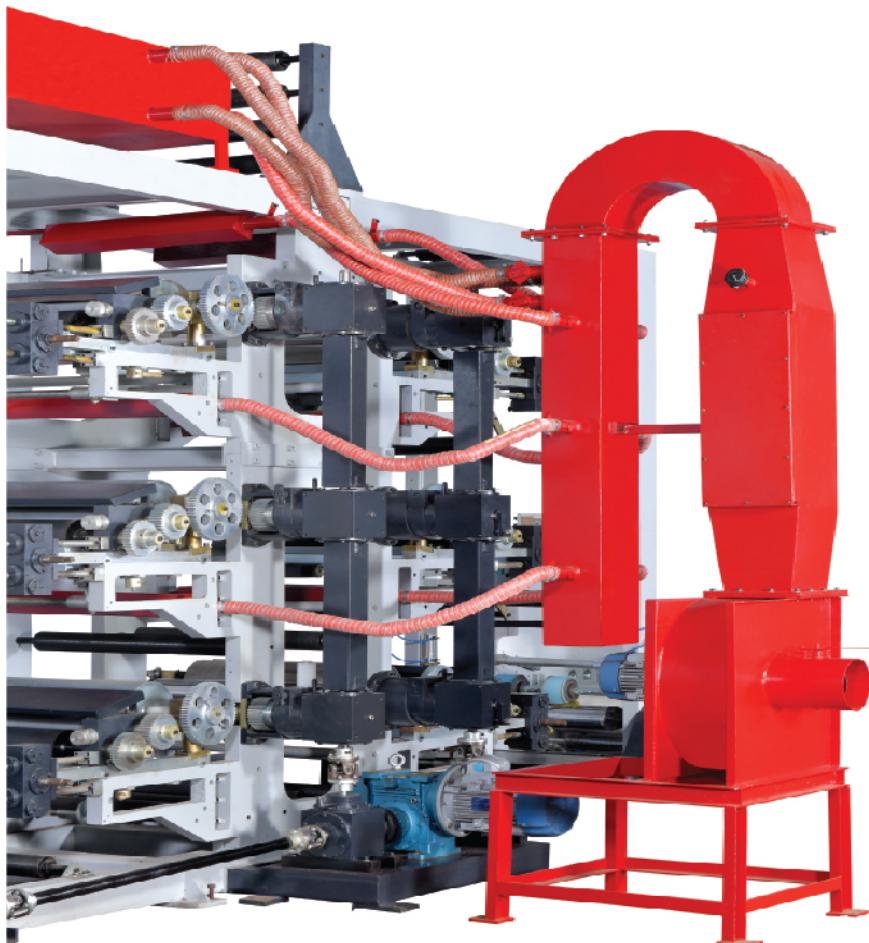
**4 COLORS
FLEXO PRINTING MACHINE
FOR HDPE & PP WOVEN BAG
760 MM-90 MTR PER MIN.**



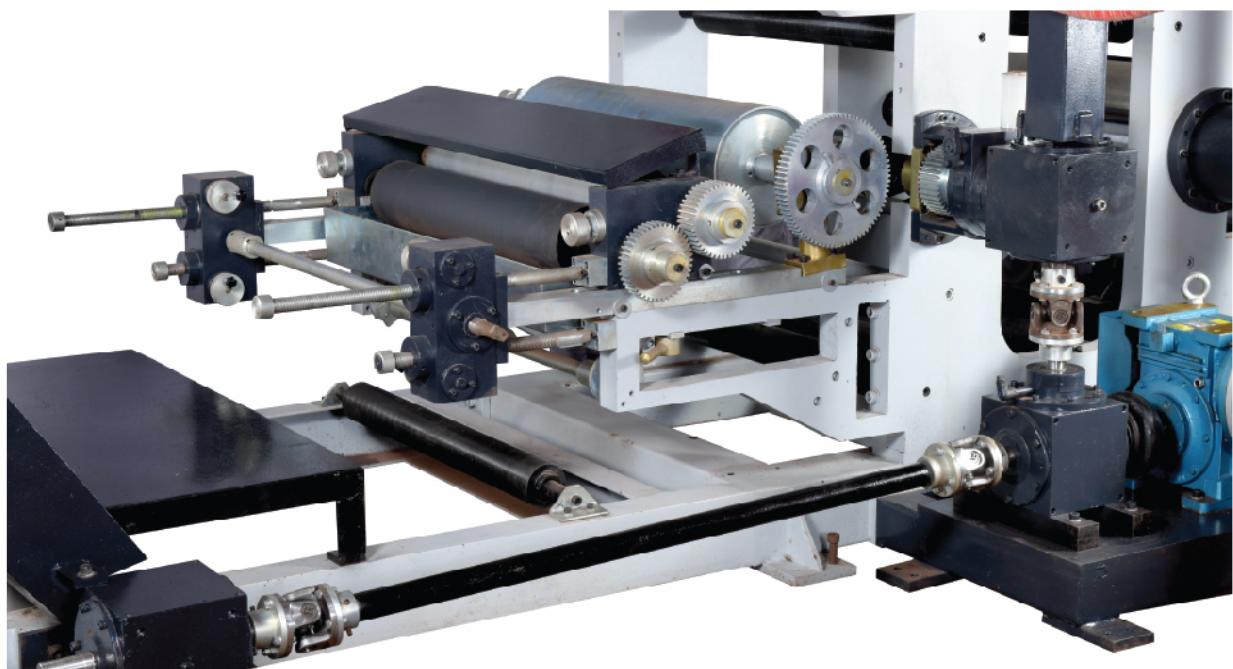
PLC BASED OPERATING SYSTEM

6 CMYK COLORS SUPPORT ASSEMBLY

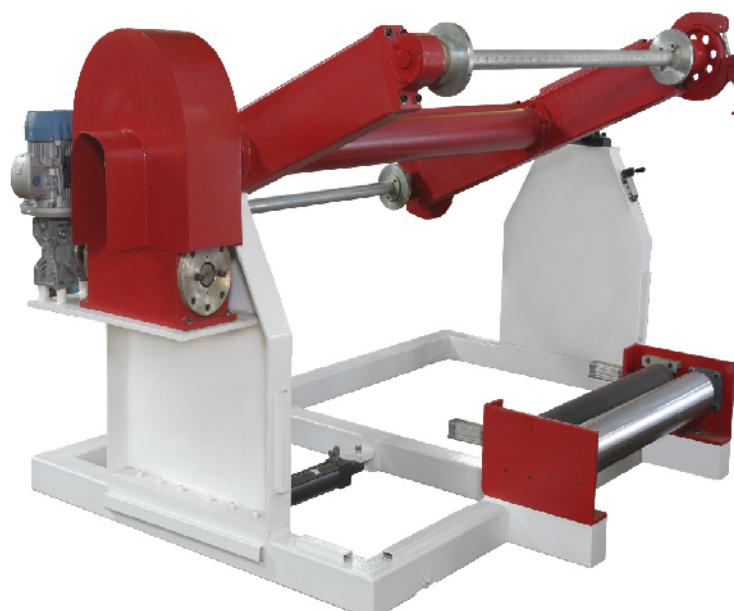
Hot Air Drying Unit



Printing Station



SUPPORT ASSEMBLY



Turret Unwinder

**2 Station Turret Unwinder
with Running Splice**



Cutter Unit

Unlaminated Cutter



Surface Winder

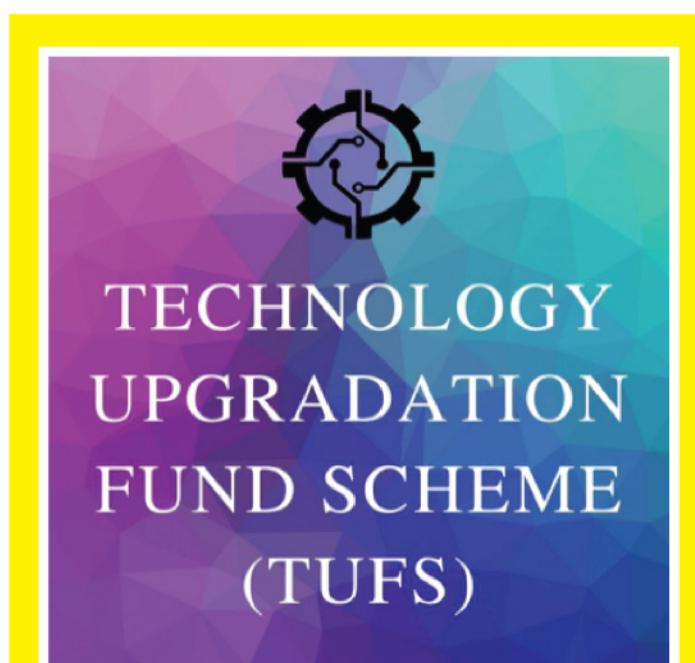
**4 Roll Surface Winder
with Auto Splice**

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Quality Management System



Subsidy available



Office:
TF-36 Lakod complex,
Opp Lucky Restaurant,
GIDC Makarpura,

Factory:
B299/G1, GIDC,
Makarpura Industrial Estate,
Near BSNL Office,

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