



http://www.charamith.com/ERP/Login



CHARAMITH PRECISION (INDIA) - ENTERPRISE RESOURCE PLANNING APPLICATION

LOGIN :

User Name

Password

Dashboard

Masters

Machine Status

Job

Reports

Create Order

New Product List

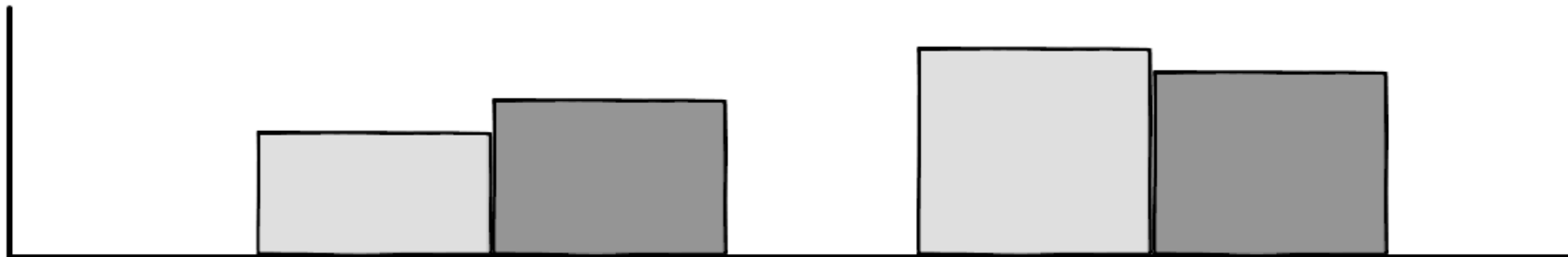
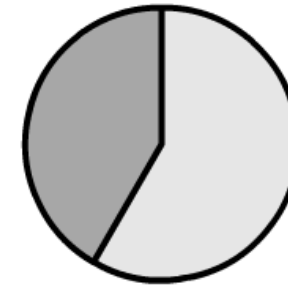
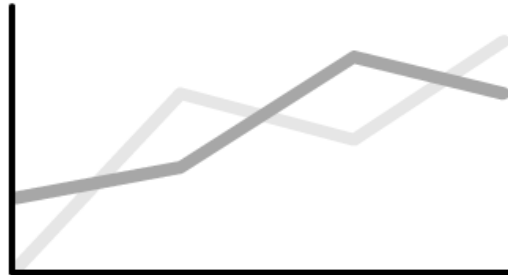
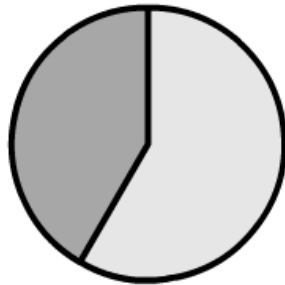
Sl.	Produ	Drawi	Materia	Materi	Alloy	F
1	Screw	0021	Make A	3mm 5	B	
2	Screw	0021	Make A	3mm 5	B	
3	Screw	0021	Make A	3mm 5	B	
3	Screw	0021	Make A	3mm 5	B	

Machine Status Summary

Sl.	Item	Total
1	Total Machine Running	180
2	Total Machine Not Running	18
3	Total Machine Nearing	14

Today Job Complete Status

Sl.No	Product	Machine	Customer	Tentative Date
1	Product 1	Mac001	Customer AA	2/2/2014
2	Product 1	Mac001	Customer AA	2/2/2014
3	Product 1	Mac001	Customer AA	2/2/2014



Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Location Master

Location Name

AA05

Section

Section A ▼

Sub Section

Section AA ▼

Ref Location Id

LID005 ▼

Submit

Reset

Location List : Total Locations : 4

Sl. No	Location Name/ ID	Section	SubSection	Location Id	Action
1	AA01	A	AA	LID001	Edit / Delete
2	AA02	A	AA	LID002	Edit / Delete
3	AA03	A	AA	LID003	Edit / Delete
4	AA04	A	AA	LID004	Edit / Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

User Master

First Name

User Name

Last Name

Password

Phone No.

User Role

 ▼

User List : Total Locations : 4

Sl.No	First Name	Last Name	Phone Number	UserName	Password	User Role	Action
1	Rajesh	Rai	8778785875	rajesh	rajesh123	Admin	Edit/ Delete
2	Ram	Prashant	8778245875	ram	ram123	User	Edit/ Delete
3	Amith	Ramchandra	8778785875	amith	amith123	Admin	Edit/ Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Machine Type Master

Machine Type:

Machine Type List : Total Type : 4

Sl. No	Type ID	Machine Type	Action
1	m001	Type 1	Edit/ Delete
2	m002	Type 2	Edit/ Delete
3	m003	Type 3	Edit/ Delete
4	m004	Type 4	Edit/ Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Machine Make Master

Machine Make:

Machine Make List : Total Make : 4

Sl. No	Make ID	Machine Make	Action
1	mk001	Make 1	Edit/ Delete
2	mk002	Make 2	Edit/ Delete
3	mk003	Make 3	Edit/ Delete
4	mk004	Make 4	Edit/ Delete

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Machine Specification Master

Machine Specification

Machine Specification List : Total Machine Specification : 4

Sl. No	Specifiction ID	Machine Specification	Action
1	mzp001	2mm	Edit/ Delete
2	mzp002	4mm	Edit/ Delete
3	mzp003	6mm	Edit/ Delete
4	mzp004	8mm	Edit/ Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Machine TurningTools Master

TurningTools details

Machine Specification List : Total Machine Specification : 4

Sl. No	Turning Tool ID	Turning Tool	Action
1	TT001	2mm	Edit/ Delete
2	TT002	4mm	Edit/ Delete
3	TT003	6mm	Edit/ Delete
4	TT004	8mm	Edit/ Delete

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Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Location Master

Location Name

AA05

Section

Section A ▼

Sub Section

Section AA ▼

Ref Location Id

LID005 ▼

Submit

Reset

Location List : Total Locations : 4

Sl. No	Location Name/ ID	Section	SubSection	Location Id	Action
1	AA01	A	AA	LID001	Edit / Delete
2	AA02	A	AA	LID002	Edit / Delete
3	AA03	A	AA	LID003	Edit / Delete
4	AA04	A	AA	LID004	Edit / Delete
5	AA05	A	AA	LID005	Edit / Delete

[1](#) > [2](#) > End



Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Machine Master

Machine No

MC001

Machine Type

Type1 ▼

Machine Make

Make1 ▼

Machine Specification/Size

Specification/Size

Number of Turning Tools

No. Turning Tools

Submit

Reset

Machine List : Total Machine : 4

Sl. No	Machine No/ ID	Type	Make	Specification Size	Number of Turning tools	Action
1	MC01	TypeA	Make A	3mm 5 inc	4	Edit / Delete
2	MC02	TypeB	Make B	5mm 5 inc	4	Edit / Delete
3	MC03	TypeC	Make A	3mm 5 inc	5	Edit / Delete
4	MC04	TypeA	Make A	8mm 5 inc	9	Edit / Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Product Master

Drawing No/ Part No

Drawing No/Part No

Raw Grade/ Alloy

No. Turning Tools

Product Description

Product Description

Raw Material for 100000 Pcs

Specification/Size

Raw Material Type

Specification/Size

Production OutPut Per Hour

No. Turning Tools

Raw Material Size

No. Turning Tools

Total Number Of Machine Setting days

No. Turning Tools

Submit

Reset

Product List : Total Number of Product 4

Sl. No	Product Des	Drawing No	Material Type	Material Size	Alloy Grade	For 100000 Pcs	Product /1hr	Machine Sessting Days	Action
1	Screw	0021	Make A	3mm 5 inc	B Grade	200	20	4	Edit / Delete
2	Screw	0021	Make A	3mm 5 inc	B Grade	200	20	4	Edit / Delete
3	Screw	0021	Make A	3mm 5 inc	B Grade	200	30	4	Edit / Delete
4	Screw	0021	Make A	3mm 5 inc	B Grade	200	50	4	Edit / Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

Machine Master

Product Master

Customer Master

Machine Assignment

Customer Master

Customer Name

Address

Contact Person

Phone No

Fax No

E-Mail Address

Customer List : Total Customer 4

Sl. No	Customer ID	Customer Name	Address	Contact Name	Contact Phone	Fax No	Email Address	Action
1	CAC001	Customer 1	Address	Tony	7878747858	7878589658	test@test1.com	Edit / Delete
2	CAC002	Customer 2	Address	Rich	7878747858	7878589658	test@test1.com	Edit / Delete
3	CAC003	Customer 3	Address	Suresh	7878747858	7878589658	test@test1.com	Edit / Delete
4	CAC004	Customer 4	Address	Man	7878747858	7878589658	test@test1.com	Edit / Delete

[1](#) > [2](#) > End

CHARAMITH PRECISION (INDIA) - ENTERPRISE RESOURCE PLANNING APPLICATION

User logged in as Admin : [Logout](#)

Dashboard

Masters

Machine Status

Job

Reports

Create Order

User Master

Type Master

Make Master

Specification Master

Turning Tools

Location Master

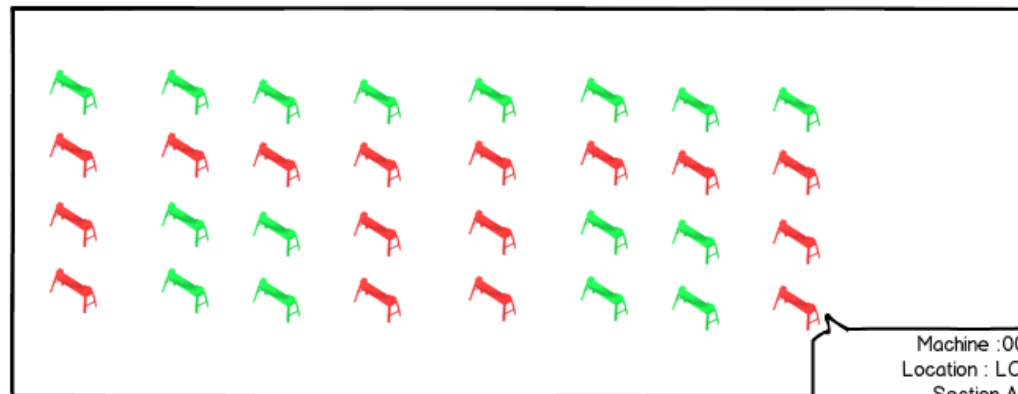
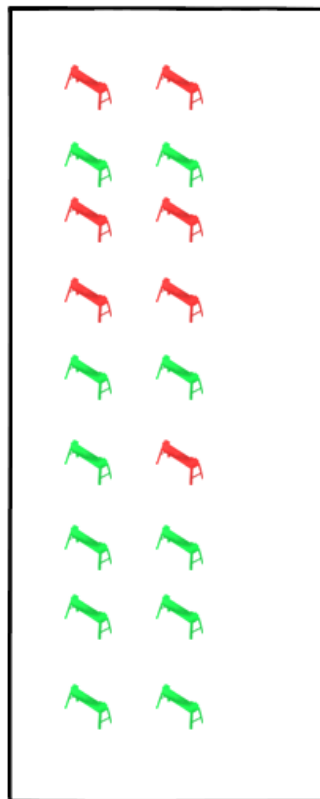
Machine Master

Product Master

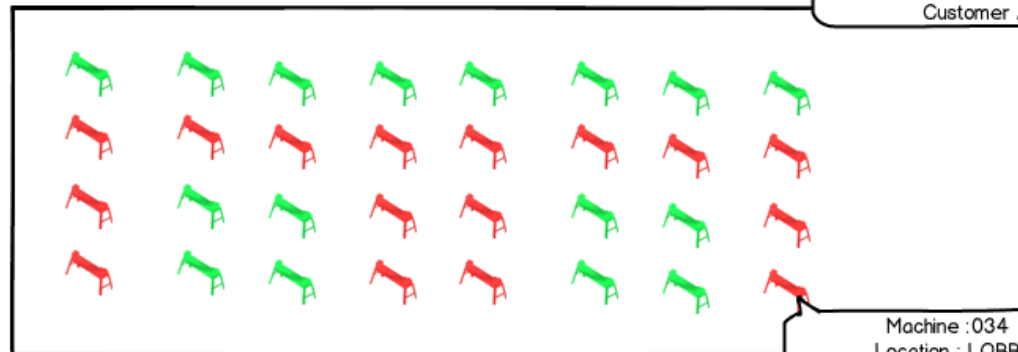
Customer Master

Machine Assignment

Machine Assignment - Location - Machine relation

Section : Sub Section : Location : Machine: 

Machine : 001
Location : LOAA
Section A
Product A
Customer A



Machine : 034
Location : LOBB
Section B
Product B
Customer B

Dashboard

Masters

Machine Status

Job

Reports

Create Order

Machine Status

Customer: Order Number: Drawing number: Status:

Section B



Section C



Machine :001
Location : LOAA
Section A
Product A
Customer A

Section A



Machine :034
Location : LOBB
Section B
Product B
Customer B



Dashboard

Masters

Machine Status

Job

Reports

Create Order

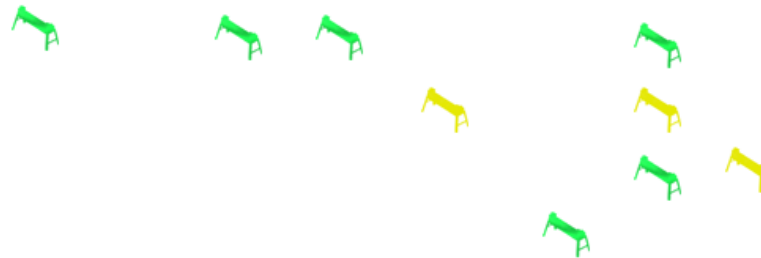
Machine Status

Customer: Order Number: Status: Machine:

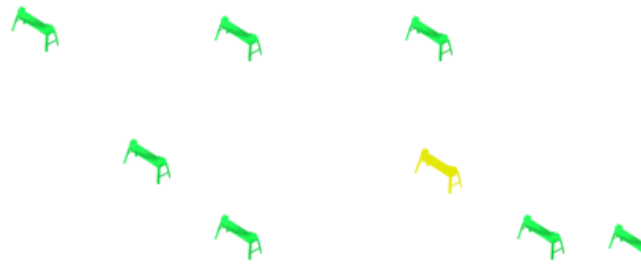
Section B



Section C



Section A



Dashboard

Masters

Machine Status

Job

Reports

Create Order

Create Job

Order No

Order NO ▼

Planned Quantity

25000

Product

Product A ▼

Machine

MachineAA ▼

Customer Name

Customer AA

Production Hours

250

Total Order Quantity

100000

Tentative Machine Setting Date

12 /02 /2014



Submit

Reset

Job List: Total Job Listed - 4

Sl.N	Date	Order	Customer	Total Order	Planned	Machine	Locatio	Total Production	Tentative Start	Tentative End
1	28/02/201	OR125	Customer	100000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
2	28/02/201	OR125	Customer	100010	25000	Machine01	LOC01	250	1/3/2014	10/3/2014
3	28/02/201	OR125	Customer	100200	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
4	28/02/201	OR125	Customer	300000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
5	28/02/201	OR125	Customer	600000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

Create Job

Order No

Customer Name

 ▼

Total Order Quantity

Order List: Total Order Listed - 4

Sl.No	Date	Order No	Customer	Total Order Quantity	Action
1	28/02/2014	OR1254	Customer A	100000	Edit/Delete
2	28/02/2014	OR1255	Customer B	100010	Edit/Delete
3	28/02/2014	OR1256	Customer C	100200	Edit/Delete
4	28/02/2014	OR1257	Customer D	300000	Edit/Delete
5	28/02/2014	OR1258	Customer E	600000	Edit/Delete

[1](#) > [2](#) > End

Dashboard

Masters

Machine Status

Job

Reports

Create Order

Location Report

Machine Report

Company Report

Job Report

All Report

Customer: All ▼

Order Number All ▼

Status All ▼

Machine: All ▼

Update

Sl.N	Date	Order	Customer	Total Order	Planned	Machine	Locatio	Total Production	Tentative Start	Tentative End
1	28/02/201	OR125	Customer	100000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
2	28/02/201	OR125	Customer	100010	25000	Machine01	LOC01	250	1/3/2014	10/3/2014
3	28/02/201	OR125	Customer	100200	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
4	28/02/201	OR125	Customer	300000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014
5	28/02/201	OR125	Customer	600000	25000	Machine0	LOC01	250	1/3/2014	10/3/2014

[1](#) > [2](#) > End