Step-1
In src directory run this command
```
python manage.py runserver
```

Step-2
In Automation/dynamodb_local_latest directory run this command

```
java -Djava.library.path=./DynamoDBLocal_lib -jar DynamoDBLocal.jar
-sharedDb --port 8001
```

Step-3
Open the localhost

Step-4
Select 1_Pump in search box

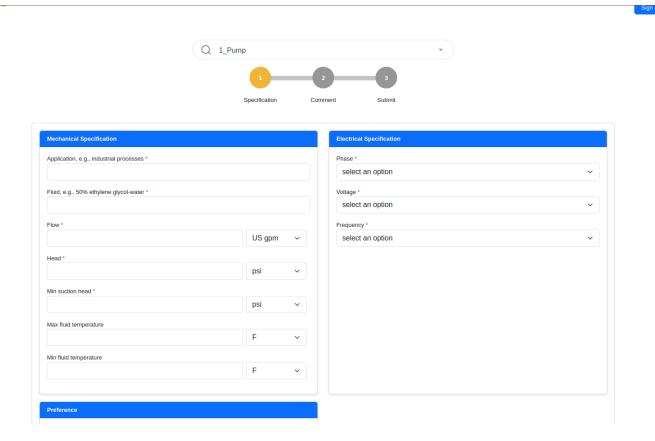Sign In   Create an account

Get a Quote   Find My Part

Select 1_Pump

Technical Parts Procurement

Compressor   Valves   Pump

Step-5
Fillup the form fields

🔍 1_Pump ▼

1 Specification — **2** Comment — **3** Submit

Mechanical Specification

Application, e.g., industrial processes *

Fluid, e.g., 50% ethylene glycol-water *

Flow * | US gpm ▼

Head * | psi ▼

Min suction head * | psi ▼

Max fluid temperature | F ▼

Min fluid temperature | F ▼

Electrical Specification

Phase *
select an option ▼

Voltage *
select an option ▼

Frequency *
select an option ▼

Preference

Step-6
In wizards final form click on search

☑ TripleChoice

🔍 1_Pump ▼

✓ Specification — ✓ Comment — **3** Submit

Quantity*
36

Zip Code*
Dolor et quis quae l

○ For Query ● For Quote

Back   Search

Finally you will get the table of pump data

✓ ——— ✓ ——— 3

Specification   Comment   Submit

Quantity*

36

Zip Code*

Dolor et quis quae l

○ For Query   ● For Quote

Back   Search

Search Results: 2 Matches out of 5 Pump Data

Pump Name	Input Flow Rate (GPM)	Input Head (ft)	Predicted Head (ft)	Match Pump
CM283	55	82	78.89671613181898	No Match
CM277	55	82	85.89210328969536	Match
CM148	55	82	81.95360595786742	No Match
CM100	55	82	90.80675123365013	Match
CM142	55	82	75.99774247700825	No Match

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