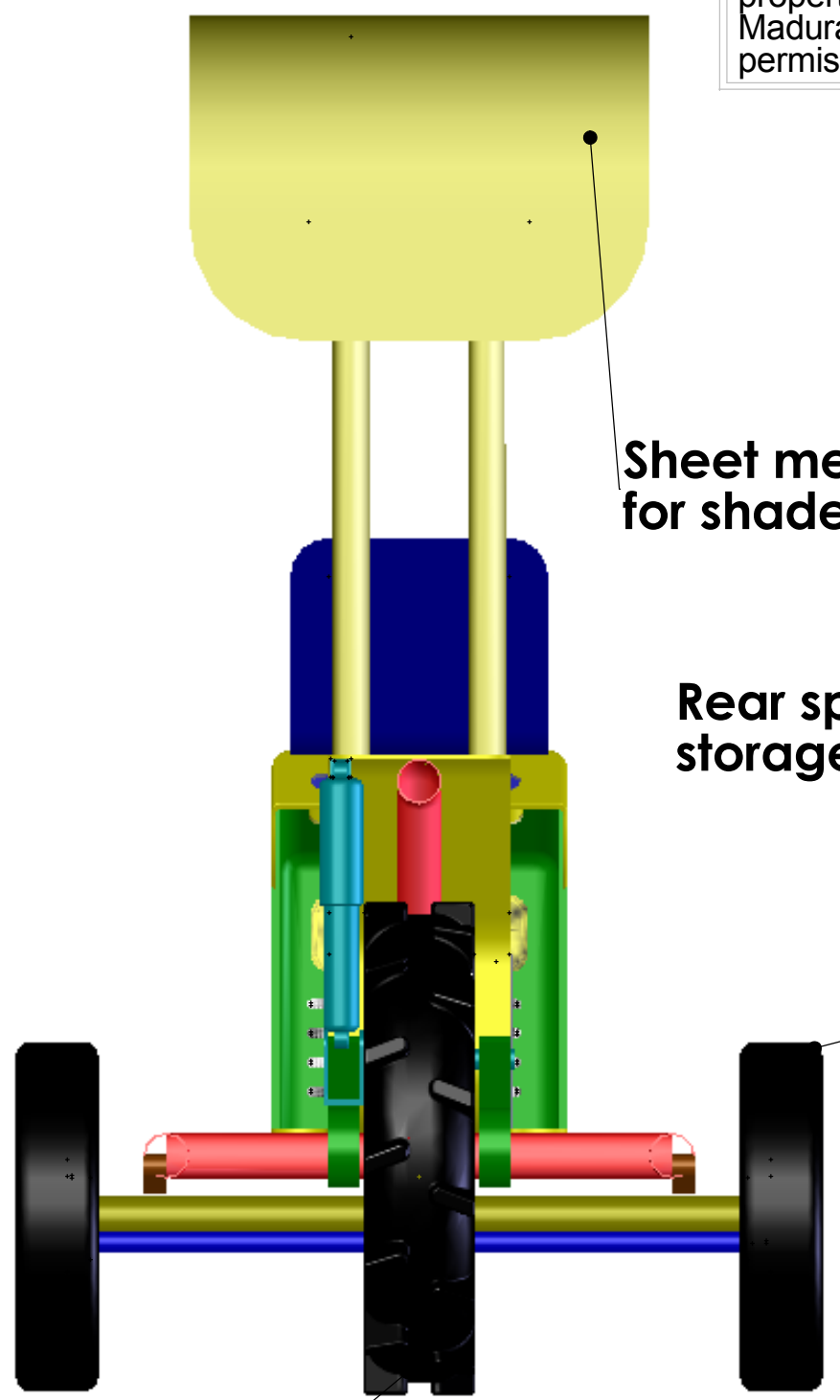


Concept 3d Model of 3-wheeled tractor. This document is sole property of M/s Kalki Technologies, Madurai and any reproduction without permission will be dealt with seriously.



Sheet metal top welded to two 2" pipes for shade

Rear space can be utilised for storage boxes, etc.

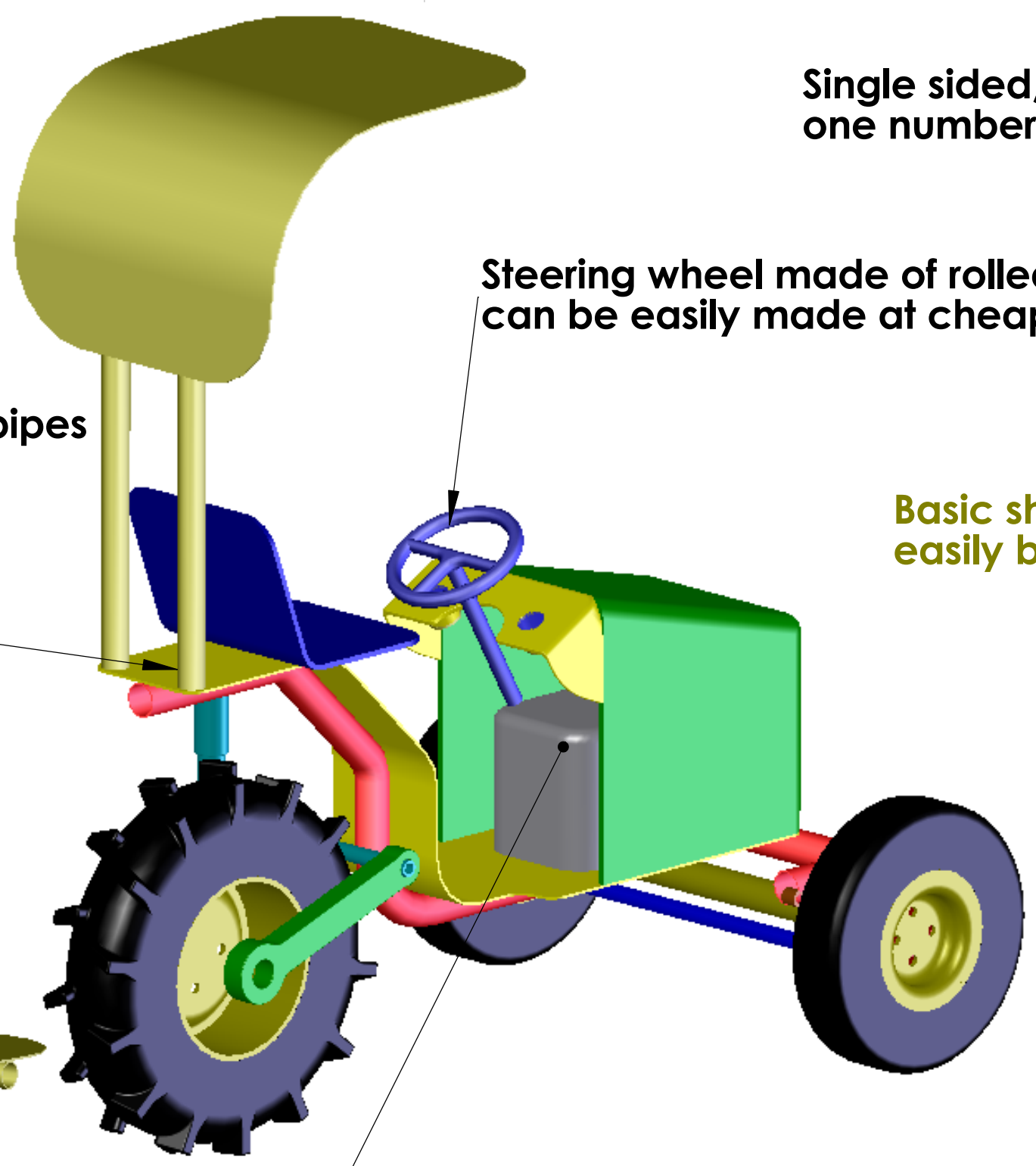
Minidor Front tyres

Single Rear tyre from VST Tiller

Single rear tyre for low costs.

FRP or sheet metal front engine cover, this will be hinged for easy access to engine

Very basic, inexpensive round pipe front axle assembly and steering system similar to go-kart systems.



Steering wheel made of rolled round rod, can be easily made at cheap cost.

Engine, under front cover for easy access. Petrol tanks, can be fitted inside cover itself.

Basic sheet metal or plastic seat

Front lights will be changed as per cost requirements.

Single sided, heavy shock absorber, one number to keep down costs.

Basic sheet metal rackets, can be made easily by any tinker.

Single side machined steel rear swing-arm, cheap, easy to make.

Basic sheet metal dashboard design will be changed to lower costs.

