

# Glass AF Coater Neosys C-300



## Product Overview

- Process equipment specially designed for glass Anti-Fingerprint coating
- Wet-spray type AF coating by chemical bonding process
- High quality & reliability AF coating through AP plasma surface treatment

## Configuration



AP Plasma System



Orthogonal Robot System



Syringe Pump & MFC

## Application

- Smart phone cover glass coating
- Touch screen glass coating
- Glass lens coating

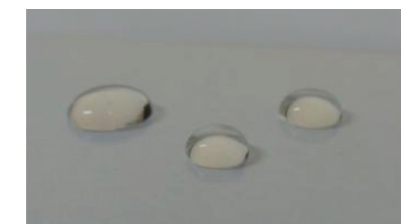
## Features

- System dimension
  - 2,100mm(w) x 5,070mm(l) x 2,200mm(h)
- Spray nozzle system
  - Syringe pump 25cc, MFC(mass flow controller)
- Jig for cover glass coating(jig size: 800 x 700)
  - available for 4~40 inch glass
  - Tact time: 45 sec

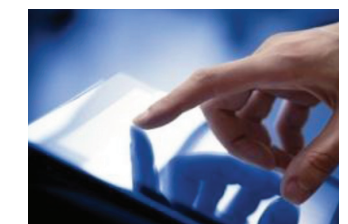
## Output



AF Coated Glass



Hydrophobic Glass Surface



Touch Feeling Improvement