

DECO · LPG AND SNG SYSTEMS

DECO LPG & SNG Systems

LPG storage, vaporisers and SNG air-mix plants with sister concern DECO.

Supplied, installed and serviced in Bangladesh by MHM Engineering



OUTPUT

SNG, Wobbe-matched

STORAGE

5–100 t

CAPACITY

50–2000 kg/h

STANDARD

NFPA 58

Overview

With DECO, MHM designs and builds LPG storage and synthetic natural gas plants so boilers, generators and stenters run when pipeline gas falls short.

DECO — LPG and SNG systems. MHM Engineering is the supply, installation and service partner in Bangladesh: selection at local ambient and water conditions, commissioning by our own engineers and spares stocked in Dhaka.

Range

SNG stations

50–2000 kg/h air-mix plants.

LPG storage

5–100 t bullet tanks.

Vaporisers

Electric and hot-water.

Why plants choose DECO from MHM

- **NFPA 58** — Designed to code.
- **No burner change** — Wobbe-matched gas.
- **Turnkey** — Tanks to commissioning.

Applications

- Boilers
- Gas generators
- Stenters
- Kilns

DECO LPG & SNG Station — DECO · DECO SNG



LPG storage, vaporiser and air-mixing SNG plant, 50–2000 kg/h, replacing pipeline gas.

Capacity	50–2000 kg/h
Storage	5–100 t bullets
Vaporiser	Electric / hot water
Output	SNG, Wobbe-matched
Origin	DECO / MHM Engineering

Model	LPG (kg/h)	SNG (Nm ³ /h)	Vaporiser (kW)	Storage (t)	Footprint (m)
SNG-050	50	120	45	5	8 × 6
SNG-200	200	480	160	20	14 × 8
SNG-500	500	1200	380	40	20 × 12
SNG-1000	1000	2400	720	60	28 × 14
SNG-2000	2000	4800	1400	100	36 × 18

Talk to an MHM engineer

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