

# VACUUM REGULATOR

CONTINUOUS - INTERMITTENT



## A unique, modular design, compact intermittent vacuum regulator!

### ***It's Field Serviceable...***

The unique modular design makes repair a breeze for any biomed or central supply department. The unit is made up of eight (8) easy-to-replace modular components.

### ***It's Durable...***

Unlike the normal plastic inlet and outlet connections on most units, the cast metal backplate connections are extremely durable, thereby saving unnecessary repair costs.

### ***It's Compact...***

As a result of its modular design, the unit is 25-50% smaller than other suction regulators making it the product of choice for crowded wall and rail areas.

### ***It's Sturdy...***

The case is made of strong ABS plastic. It features a smooth surface with rounded corners making cleaning easy. The case also houses the gauge for extra protection.

### ***It's User-Friendly...***

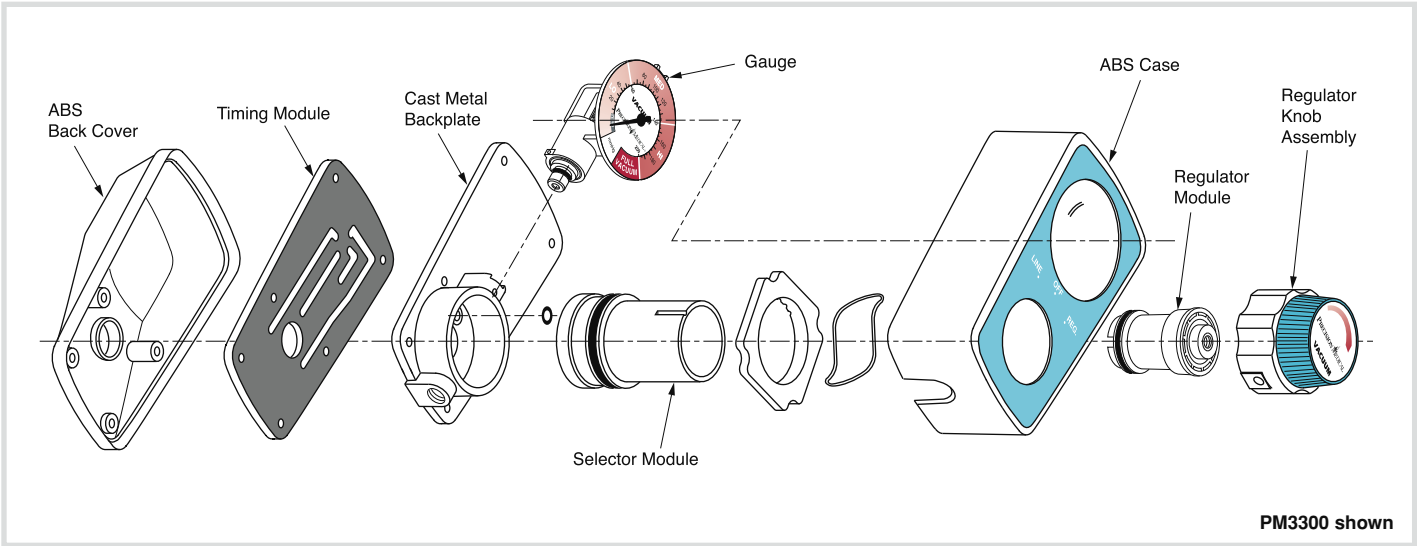
The large control knob with its three (3) easy-to-read settings make vacuum adjustments simple, even in emergency situations.

### ***It's Safe...***

The *Pediatric* vacuum regulator is restricted to 170 mmHg ( $\pm 10$  mmHg) to prevent high vacuum situations and the gauge face is imprinted with the Precision Medical's "Stork Symbol" to identify the unit for pediatric applications.



# MODULAR CONSTRUCTION



# SPECIFICATIONS

|                                |                                                   |
|--------------------------------|---------------------------------------------------|
| <b>Gauge Reading:</b>          |                                                   |
| PM3300                         | 0-200 mmHg and “Full Vacuum”                      |
| PM3400                         | 0-150 mmHg                                        |
| <b>Vacuum Operating Range:</b> |                                                   |
| PM3300                         | 0-200 mmHg and “Full Vacuum”                      |
| PM3400                         | 0-150 mmHg (Restricted to 170 mmHg ±10 mmHg max.) |
| <b>Modes:</b>                  |                                                   |
| LINE - OFF - REG. (Regulated)  |                                                   |

# ORDERING INFORMATION

|                           |  | VACUUM SOURCE CONNECTION (on back of unit) |        |        |        |        |        |        |        |        |        |        |
|---------------------------|--|--------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                           |  |                                            |        |        |        |        |        |        |        |        |        |        |
| BOTTOM CONNECTION (inlet) |  | PM3301                                     | PM3302 | PM3303 | PM3304 | PM3305 | PM3306 | PM3307 | PM3308 | PM3309 | PM3310 | PM3311 |
|                           |  | PM3401                                     | PM3402 | PM3403 | PM3404 | PM3405 | PM3406 | PM3407 | PM3408 | PM3409 | PM3410 | PM3411 |
|                           |  | PM3312                                     | PM3313 | PM3314 | PM3315 | PM3316 | PM3317 | PM3318 | PM3319 | PM3320 | PM3321 | PM3322 |
|                           |  | PM3412                                     | PM3413 | PM3414 | PM3415 | PM3416 | PM3417 | PM3418 | PM3419 | PM3420 | PM3421 | PM3422 |
|                           |  | PM3323                                     | PM3324 | PM3325 | PM3326 | PM3327 | PM3328 | PM3329 | PM3330 | PM3331 | PM3332 | PM3333 |
|                           |  | PM3423                                     | PM3424 | PM3425 | PM3426 | PM3427 | PM3428 | PM3429 | PM3430 | PM3431 | PM3432 | PM3433 |
|                           |  | PM3334                                     | PM3335 | PM3336 | PM3337 | PM3338 | PM3339 | PM3340 | PM3341 | PM3342 | PM3343 | PM3344 |
|                           |  | PM3434                                     | PM3435 | PM3436 | PM3437 | PM3438 | PM3439 | PM3440 | PM3441 | PM3442 | PM3443 | PM3444 |